

Figure 1 (a)

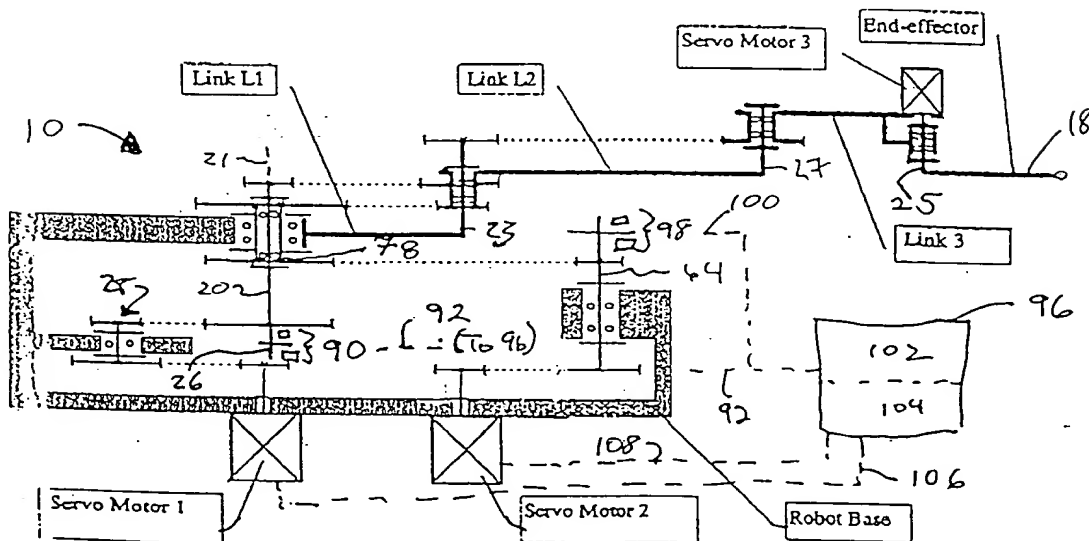


Figure 1 (b)

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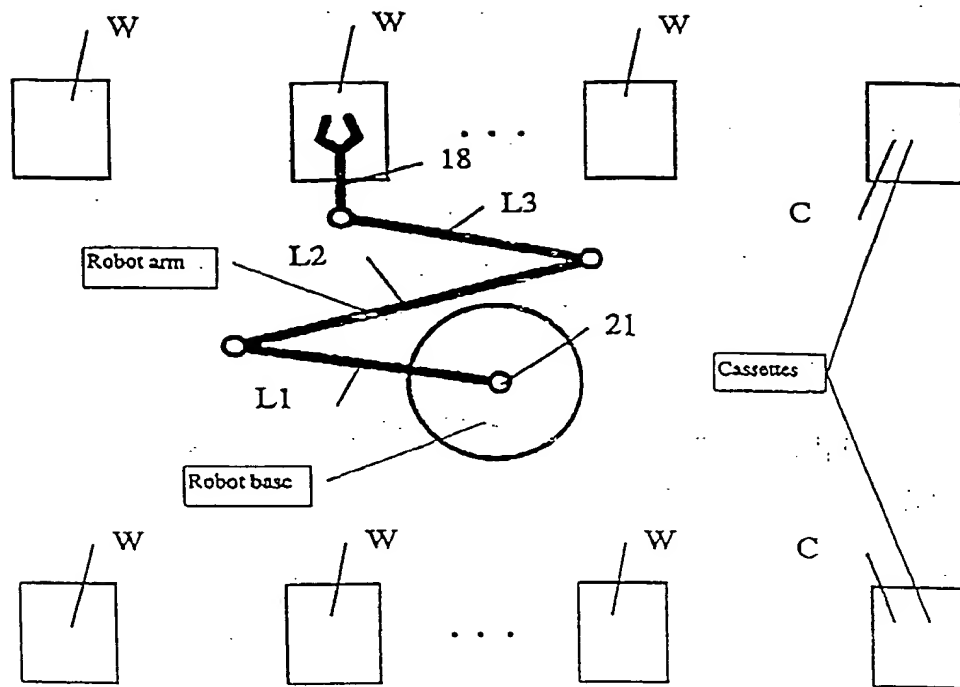


Figure 2.

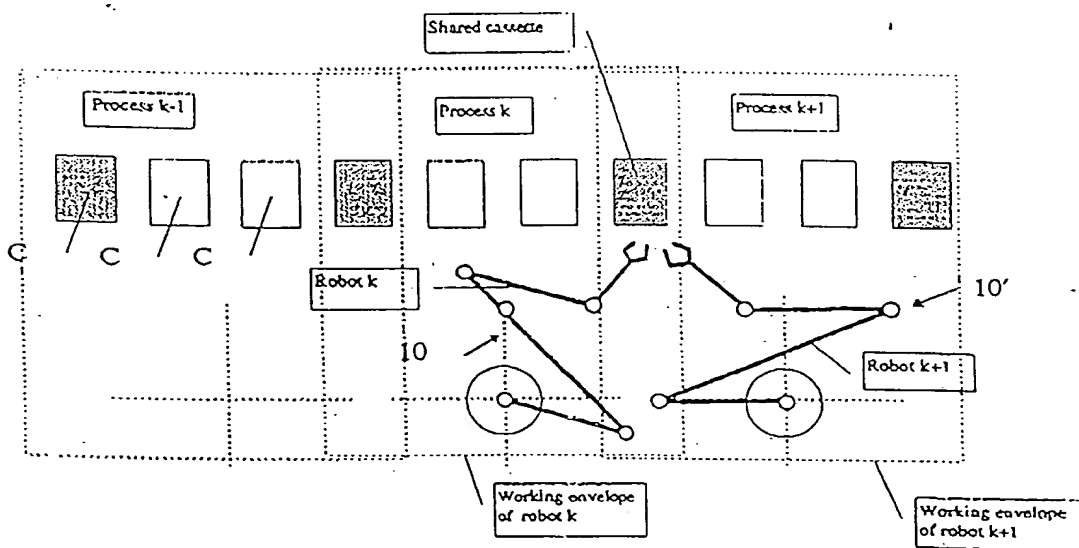


Figure 3a.

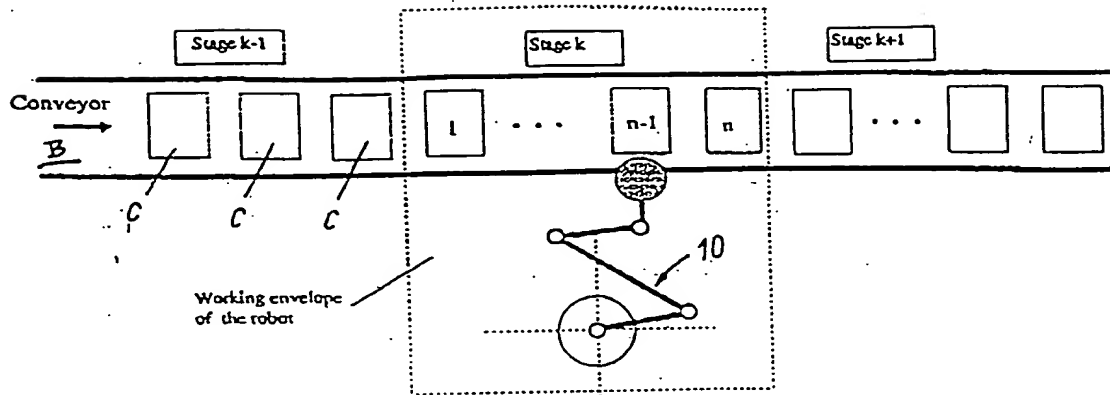


Figure. 3b.

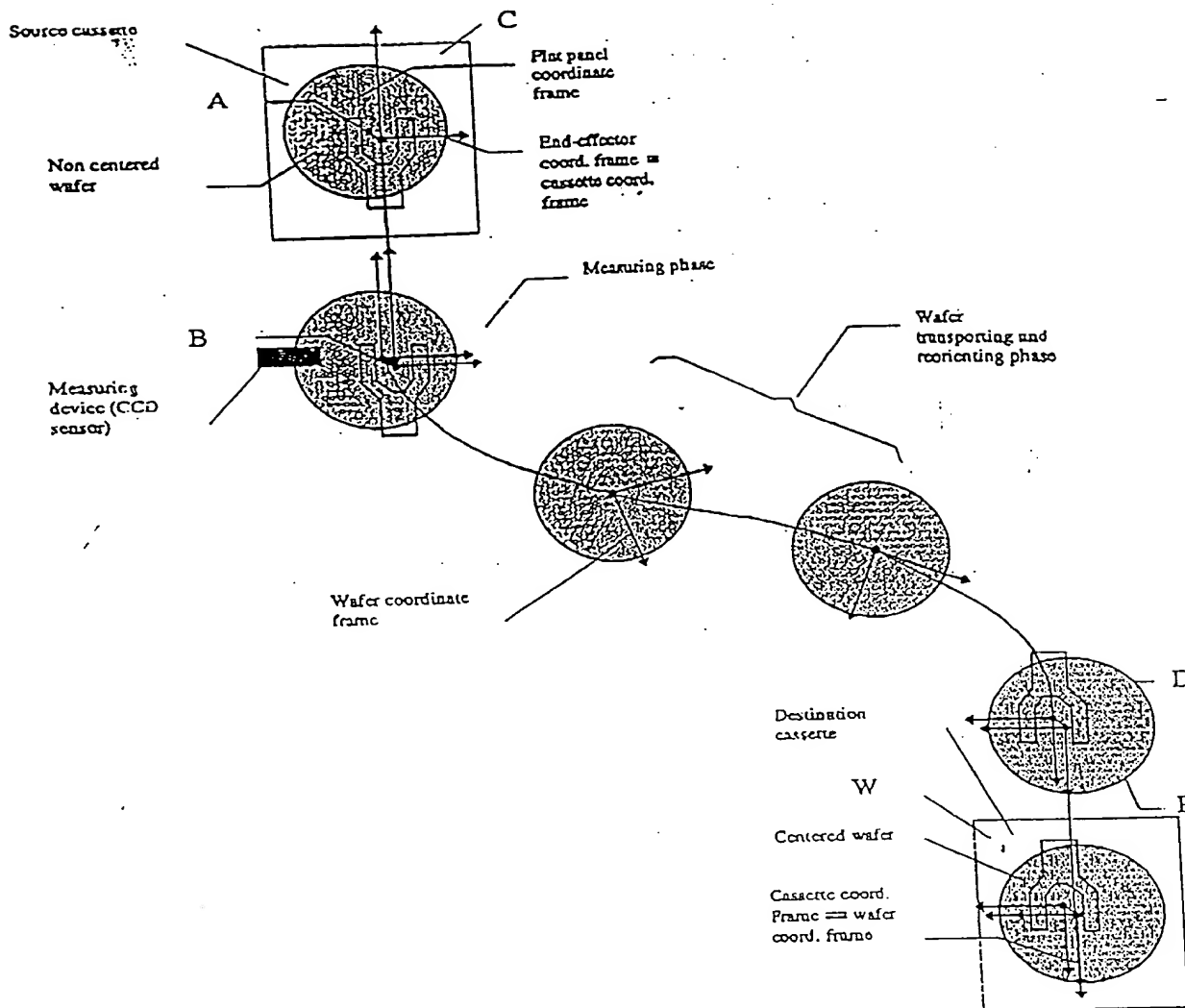


Figure 4.

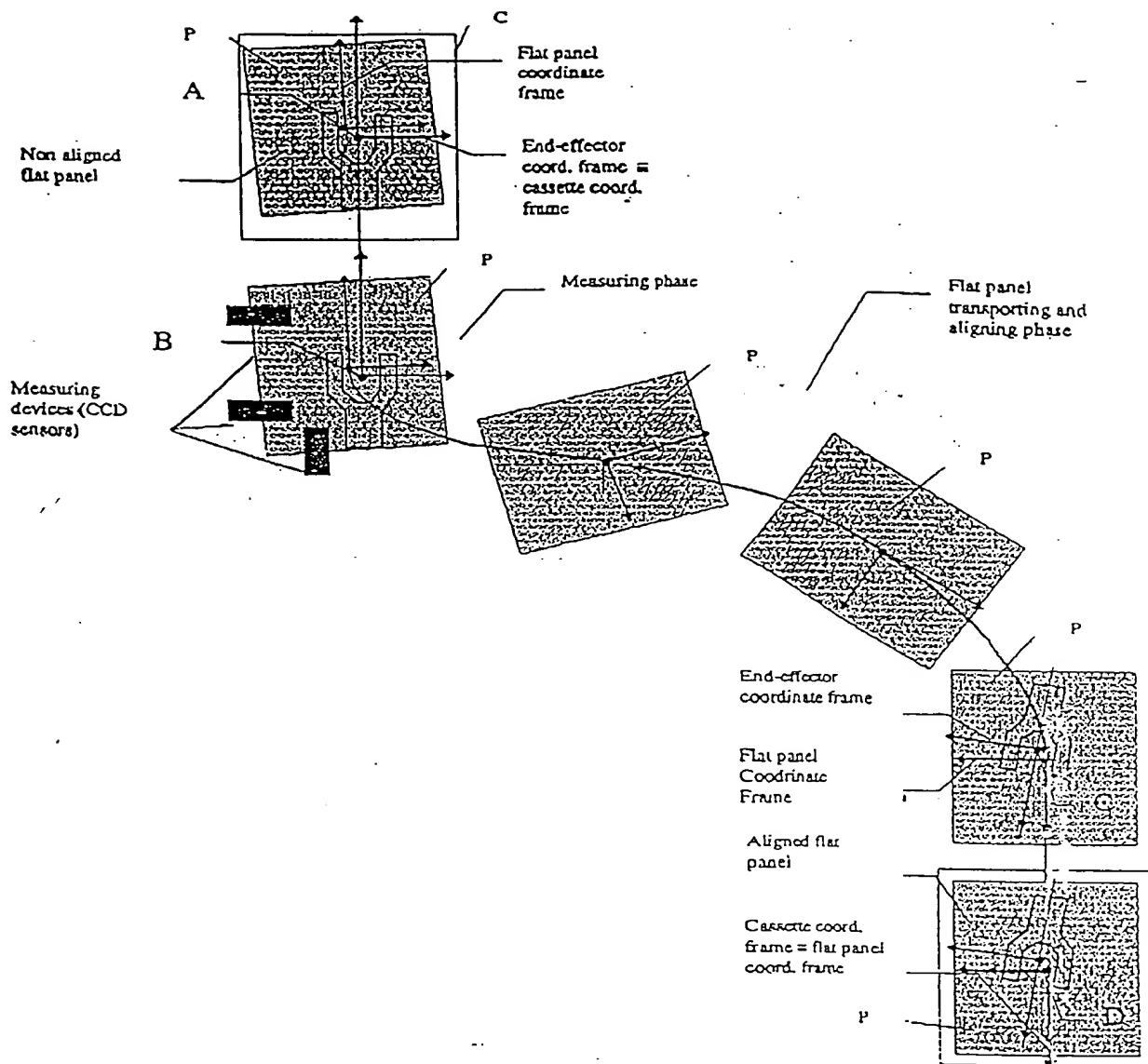


Figure 5.

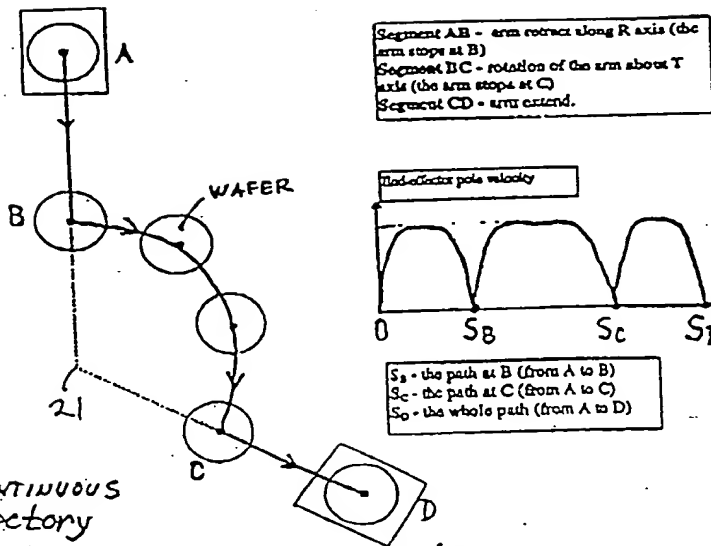
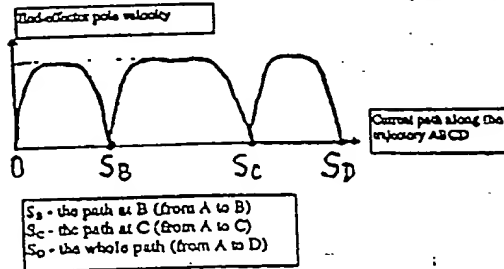


Figure b(a)

PRIOR ART



AD - CONTINUOUS TRAJECTORY

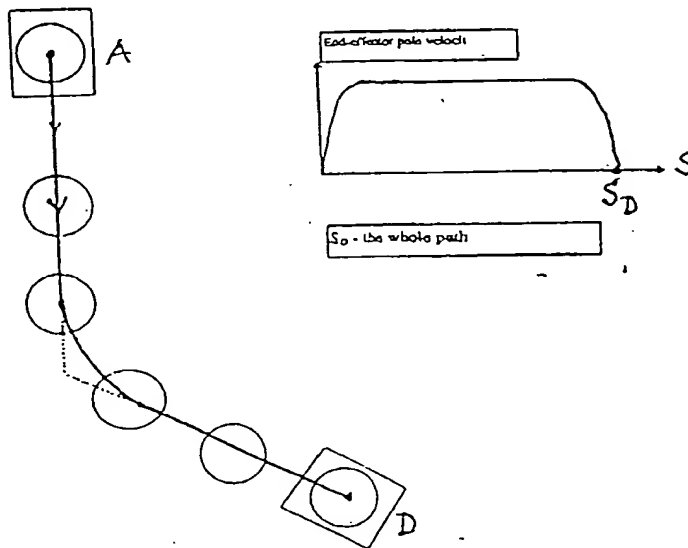


Figure b(b)

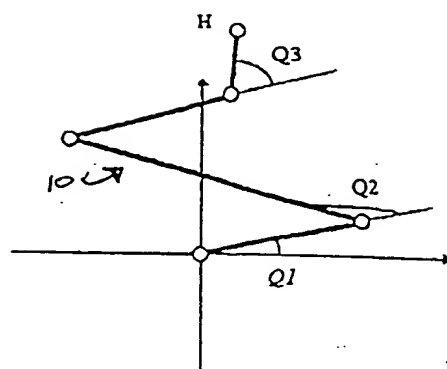


Fig. 7

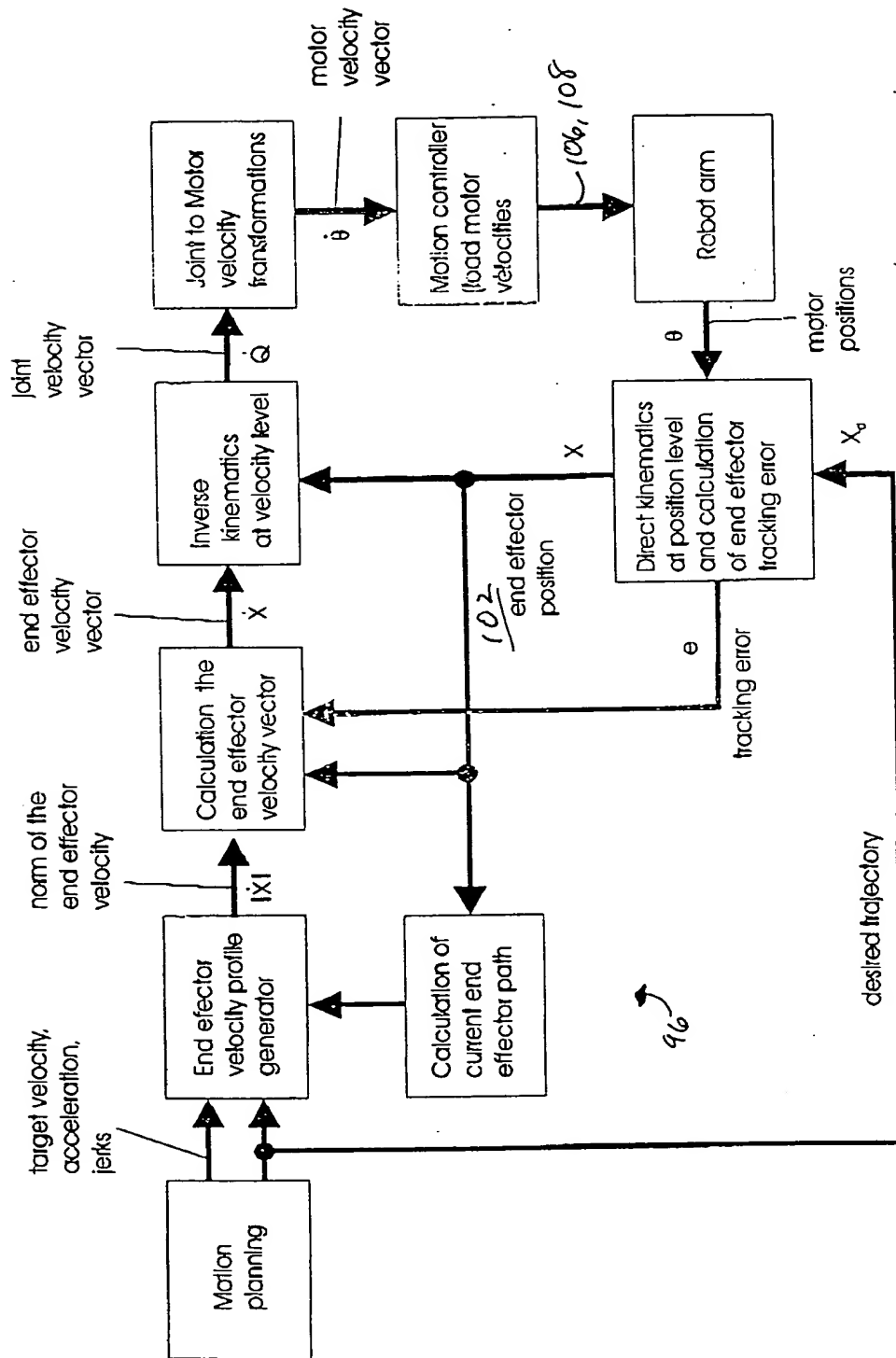


Figure 8. ... tem Scheme

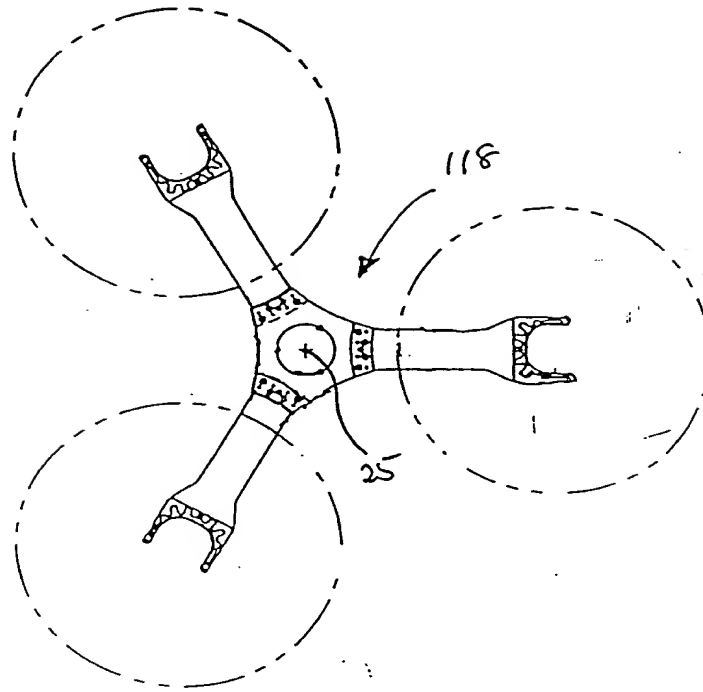
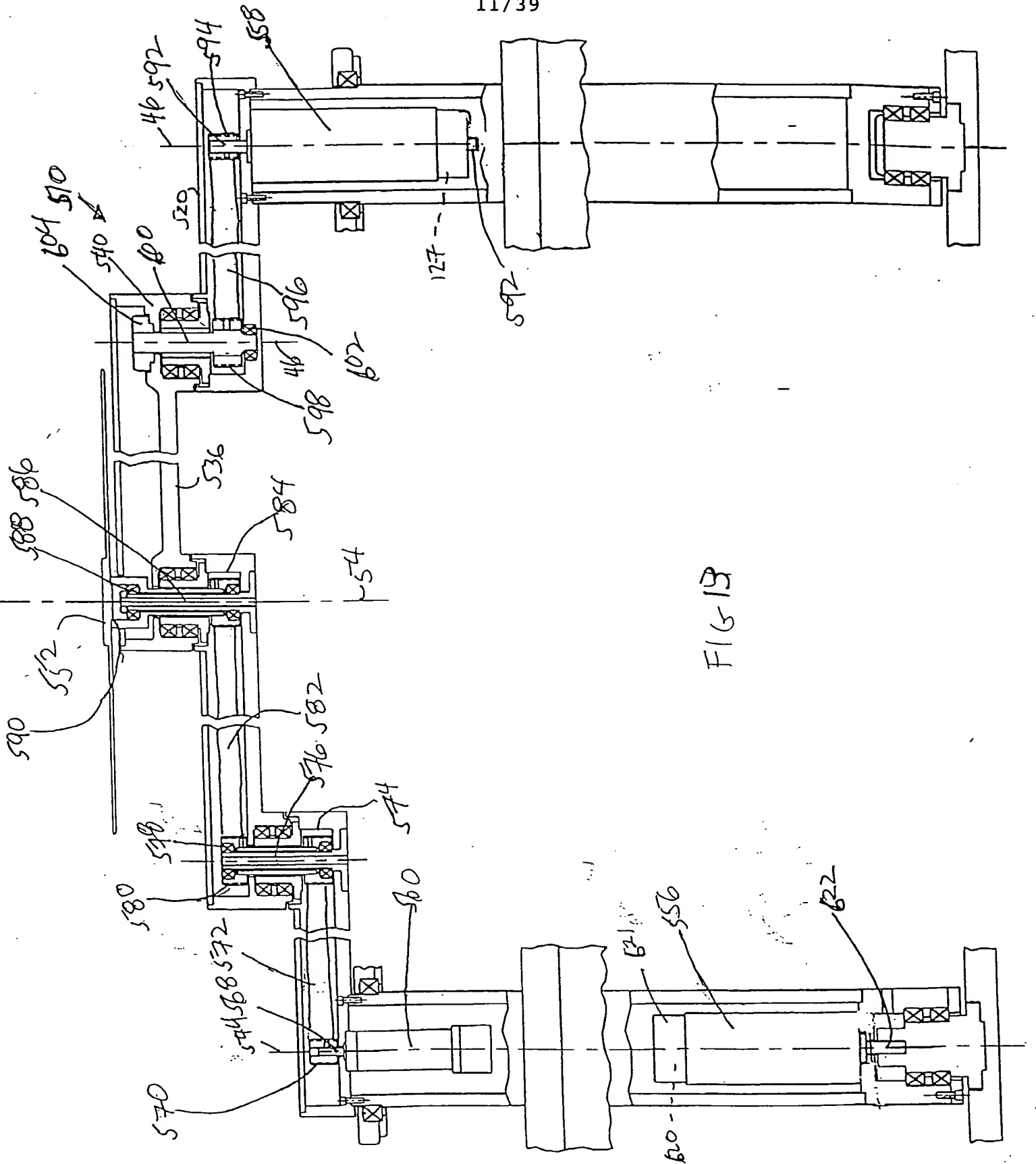


Figure 9





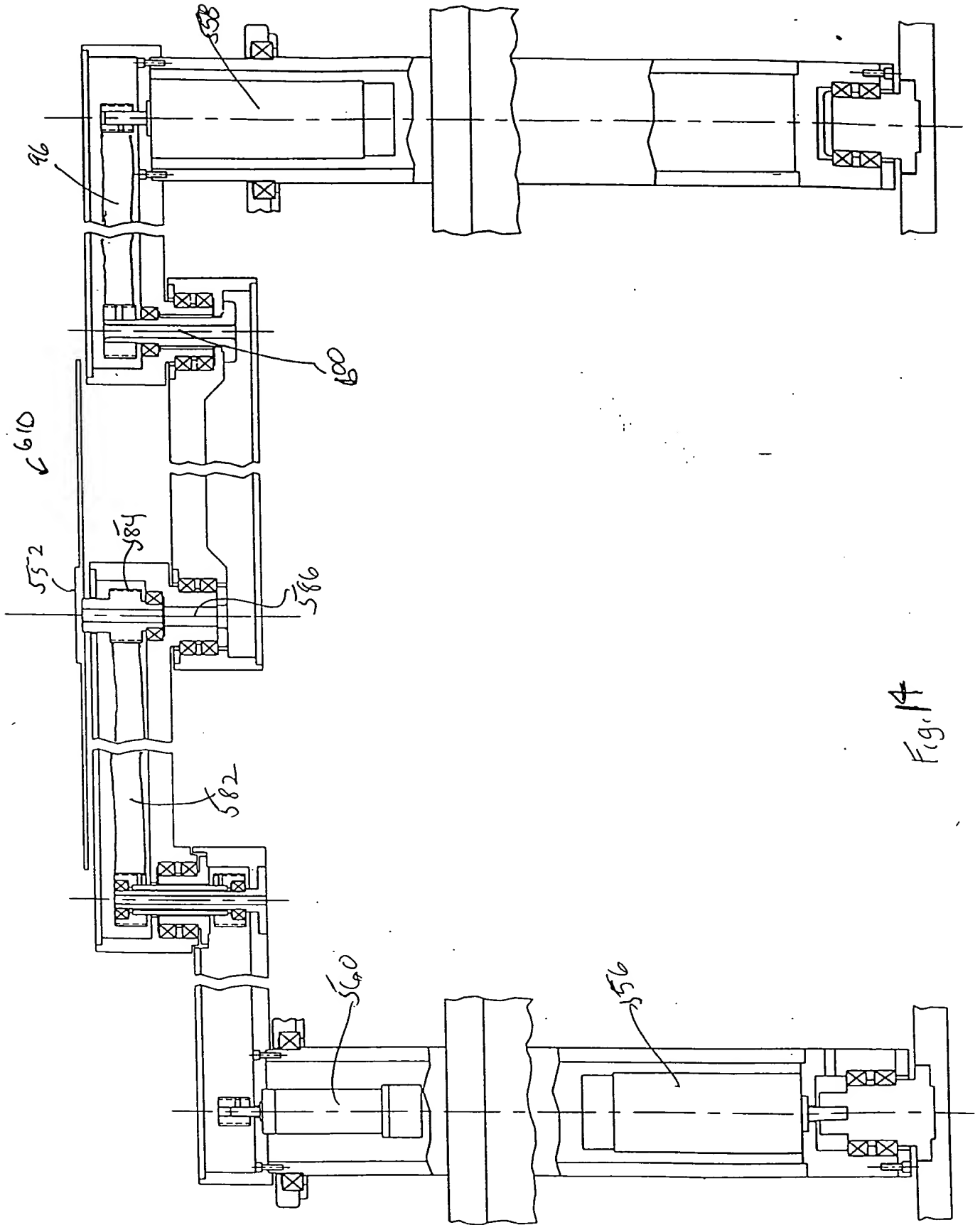
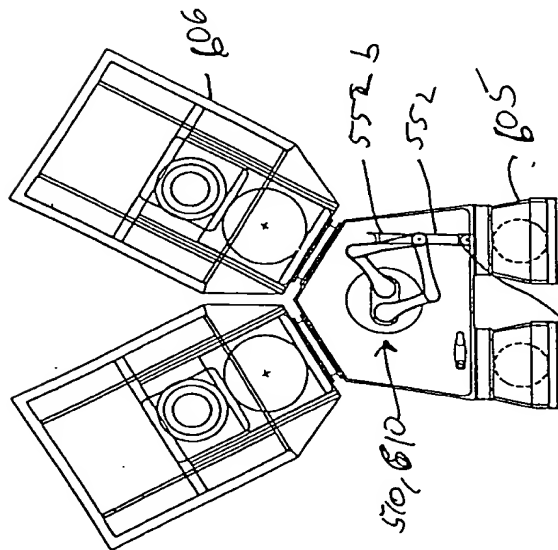
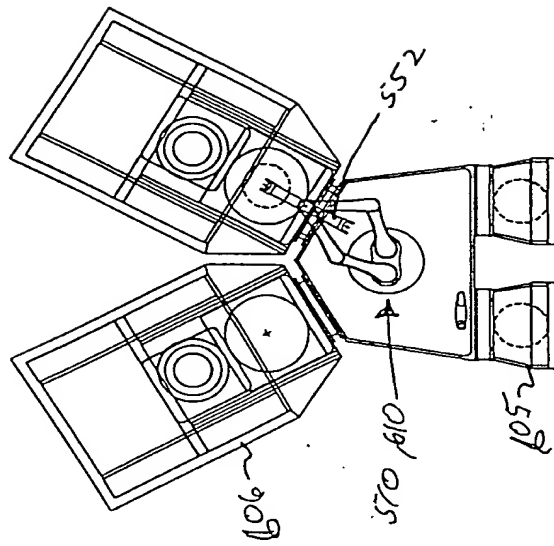
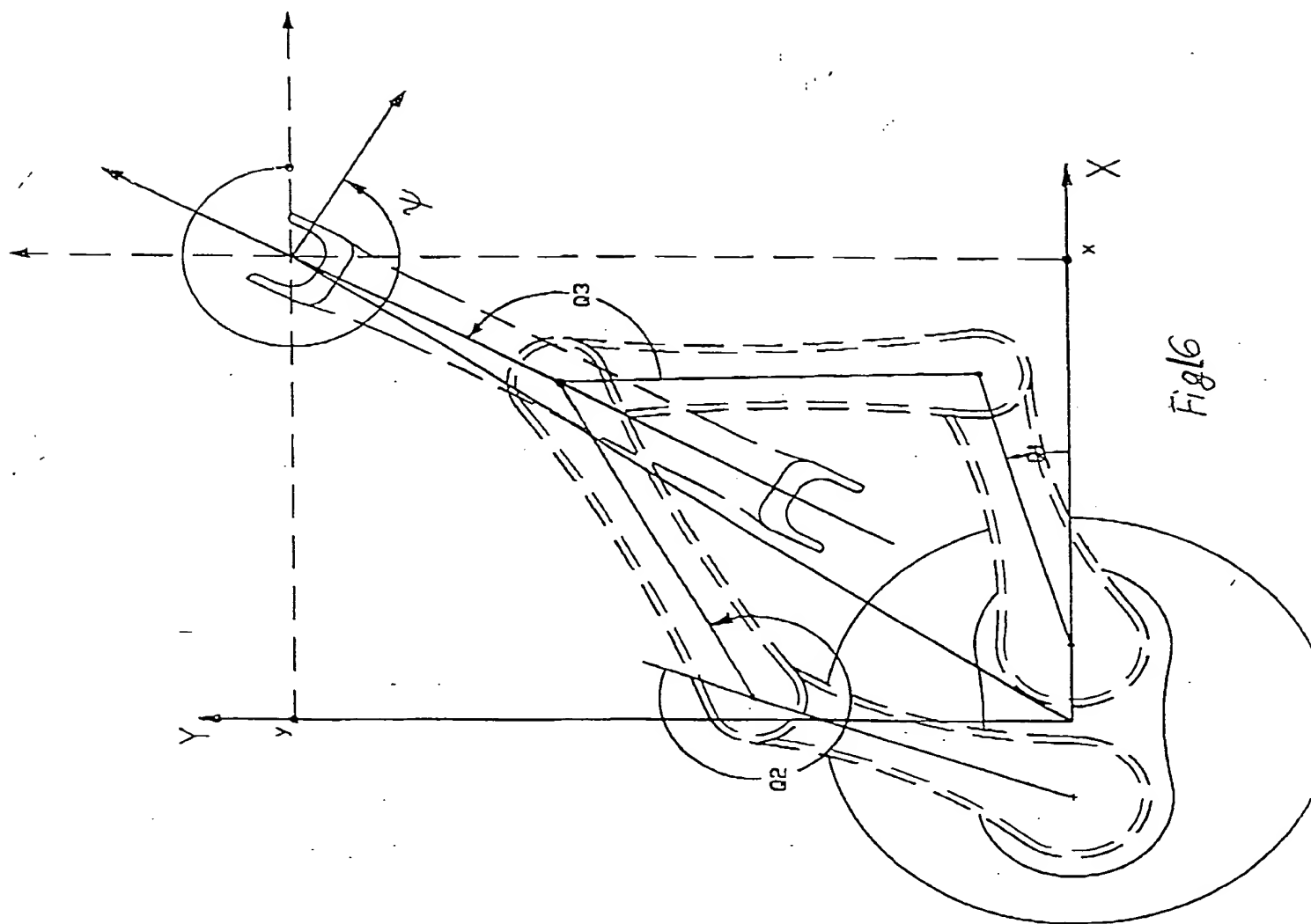


Fig. 14





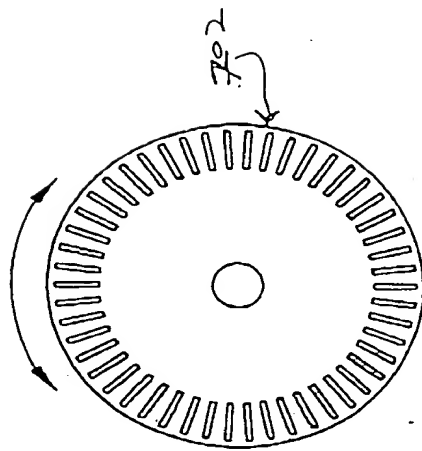
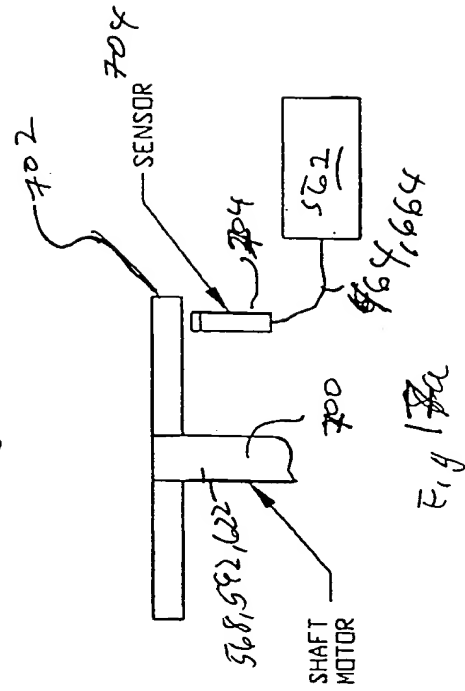
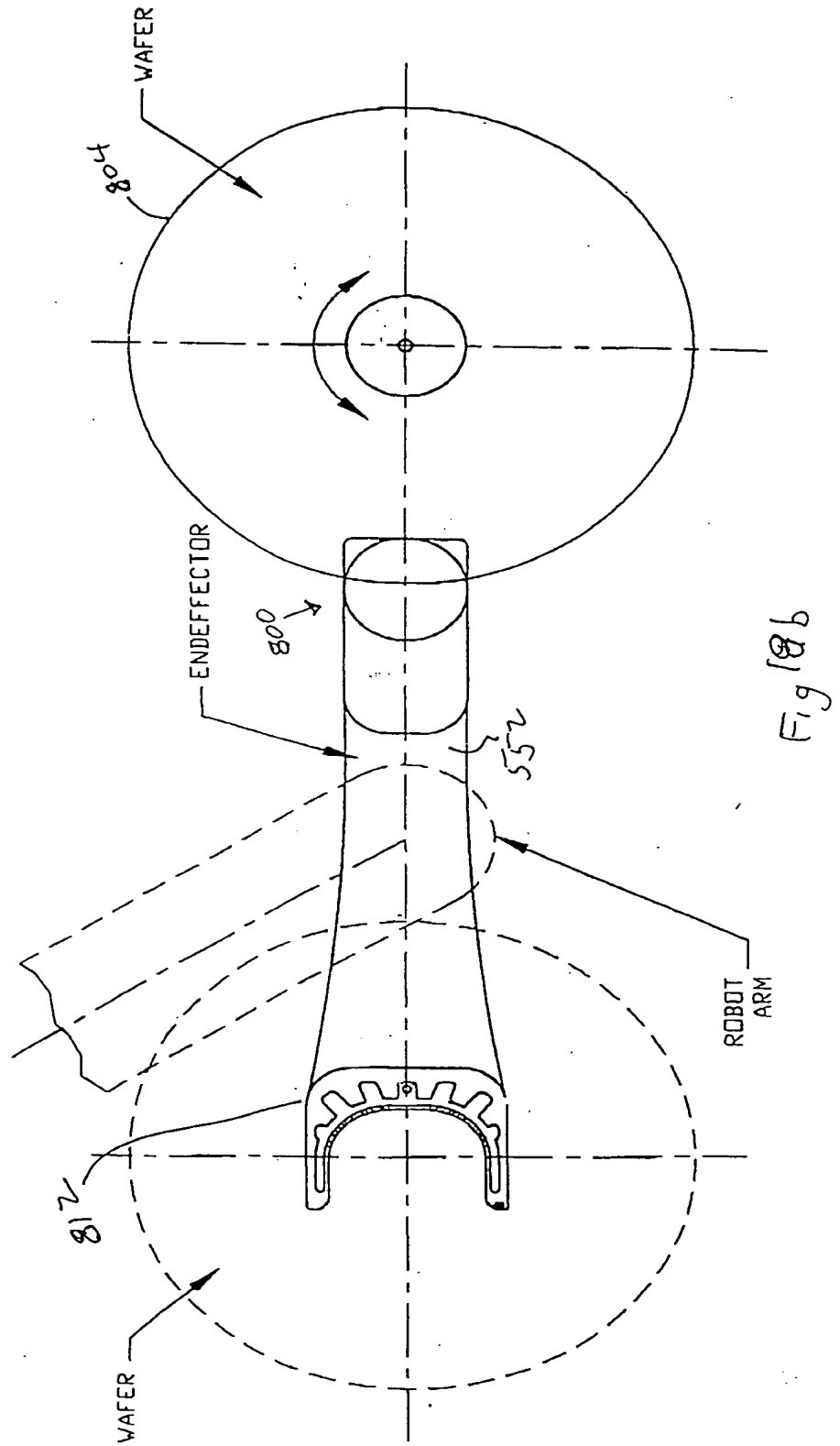
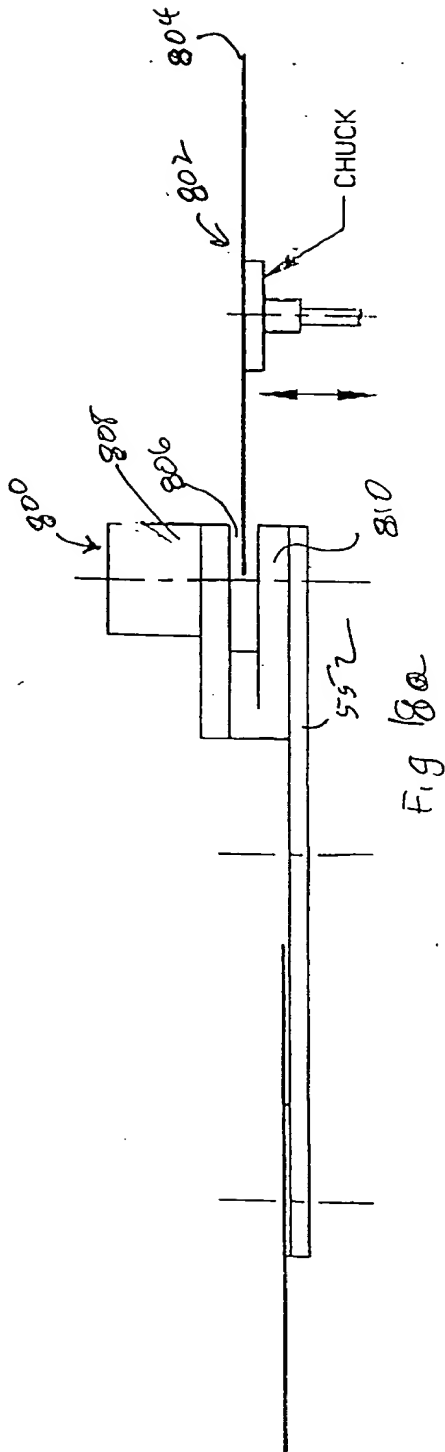


Fig. 17b





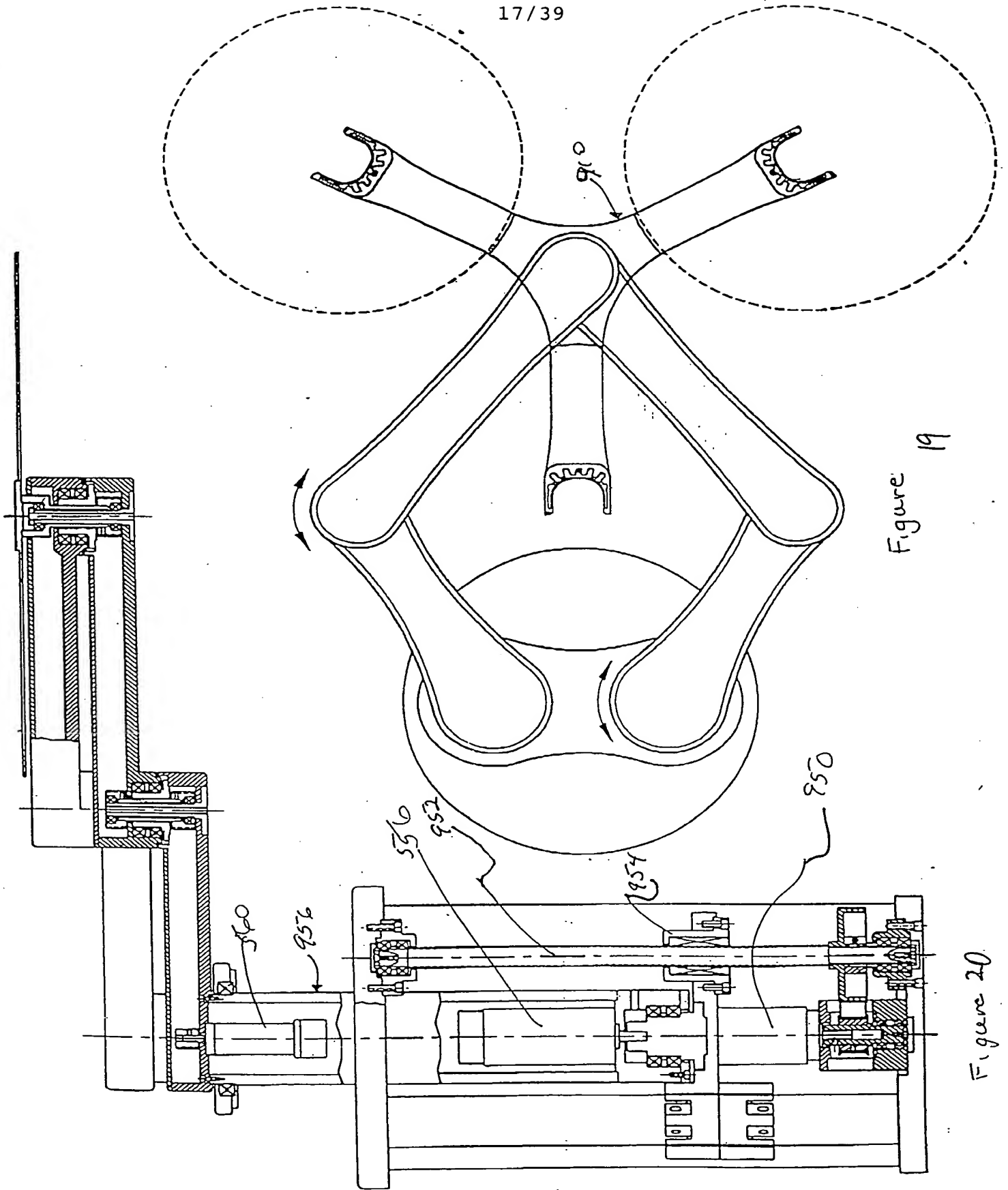


Figure 19

Figure 20

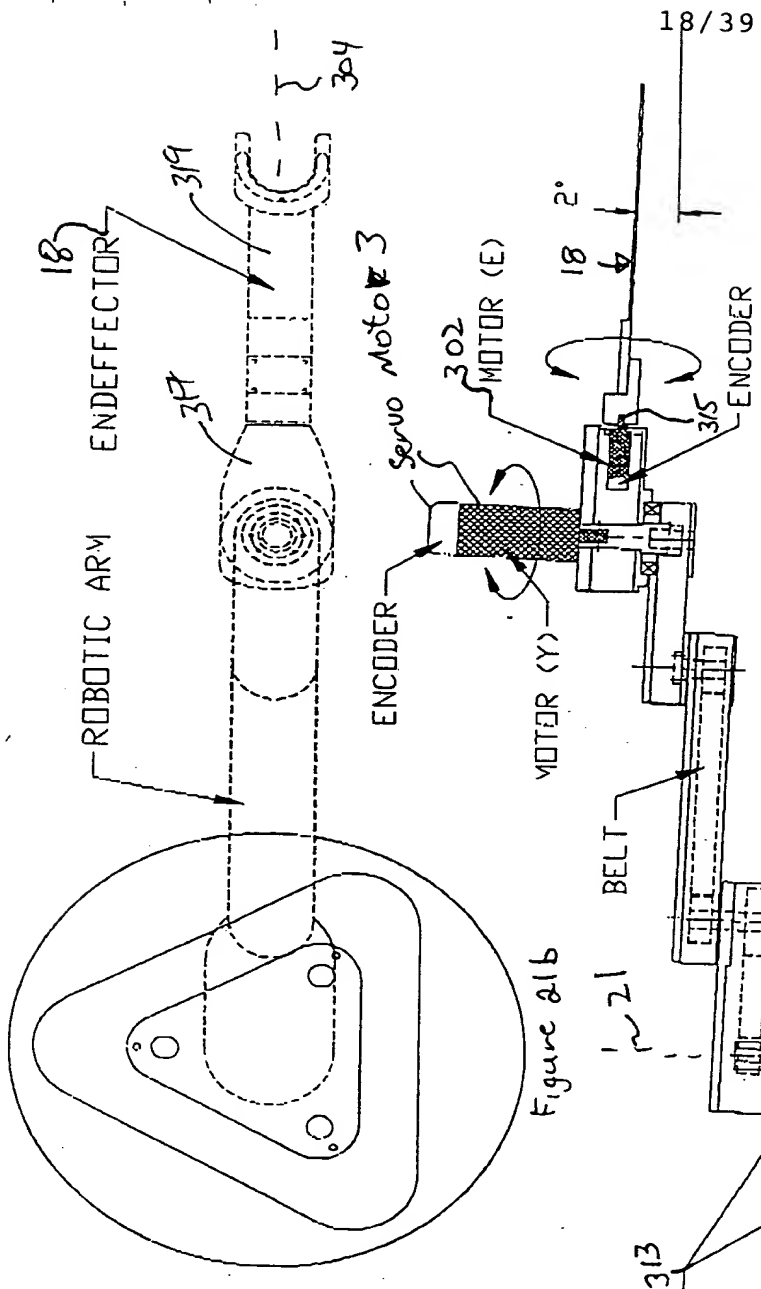


Figure 21b

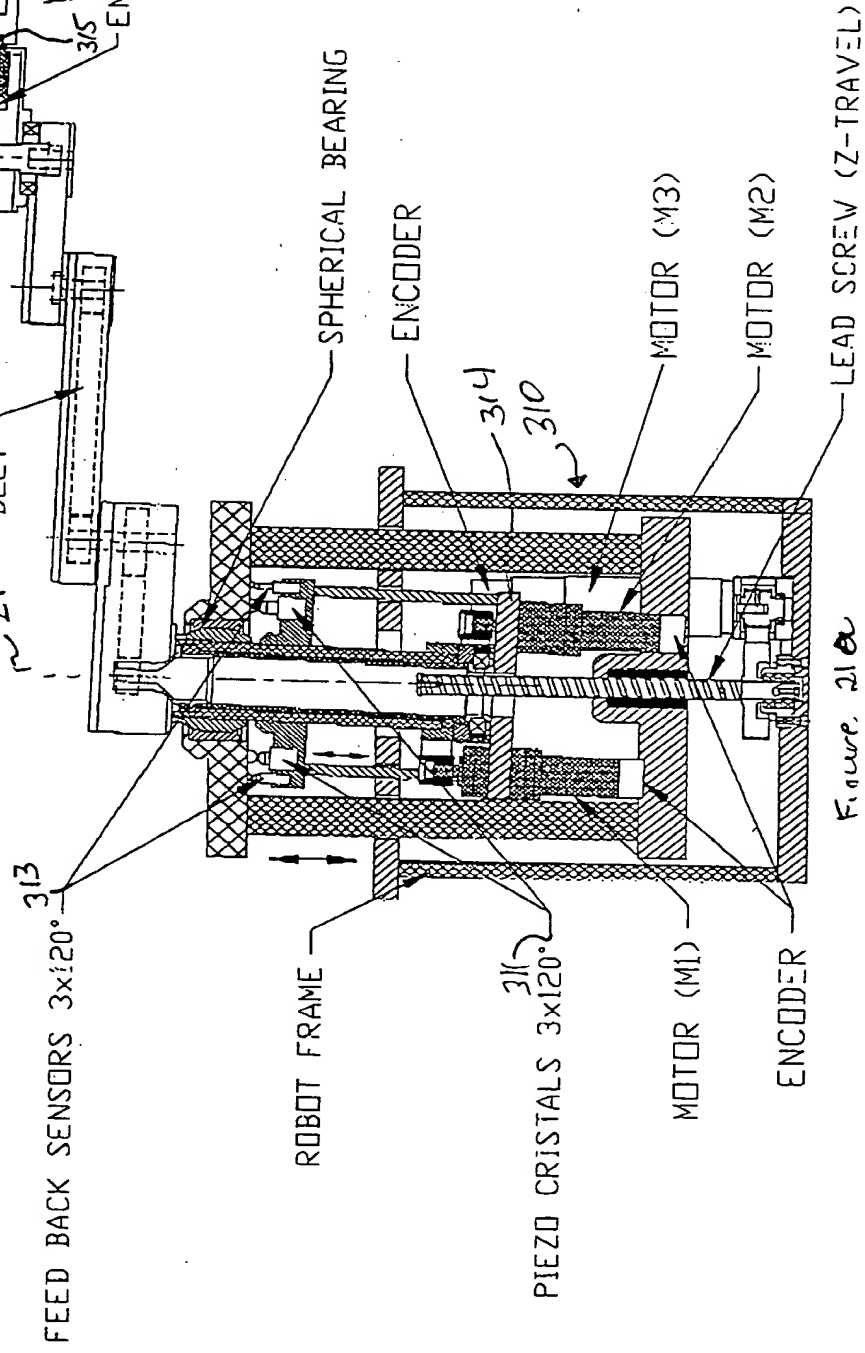


Figure 21a

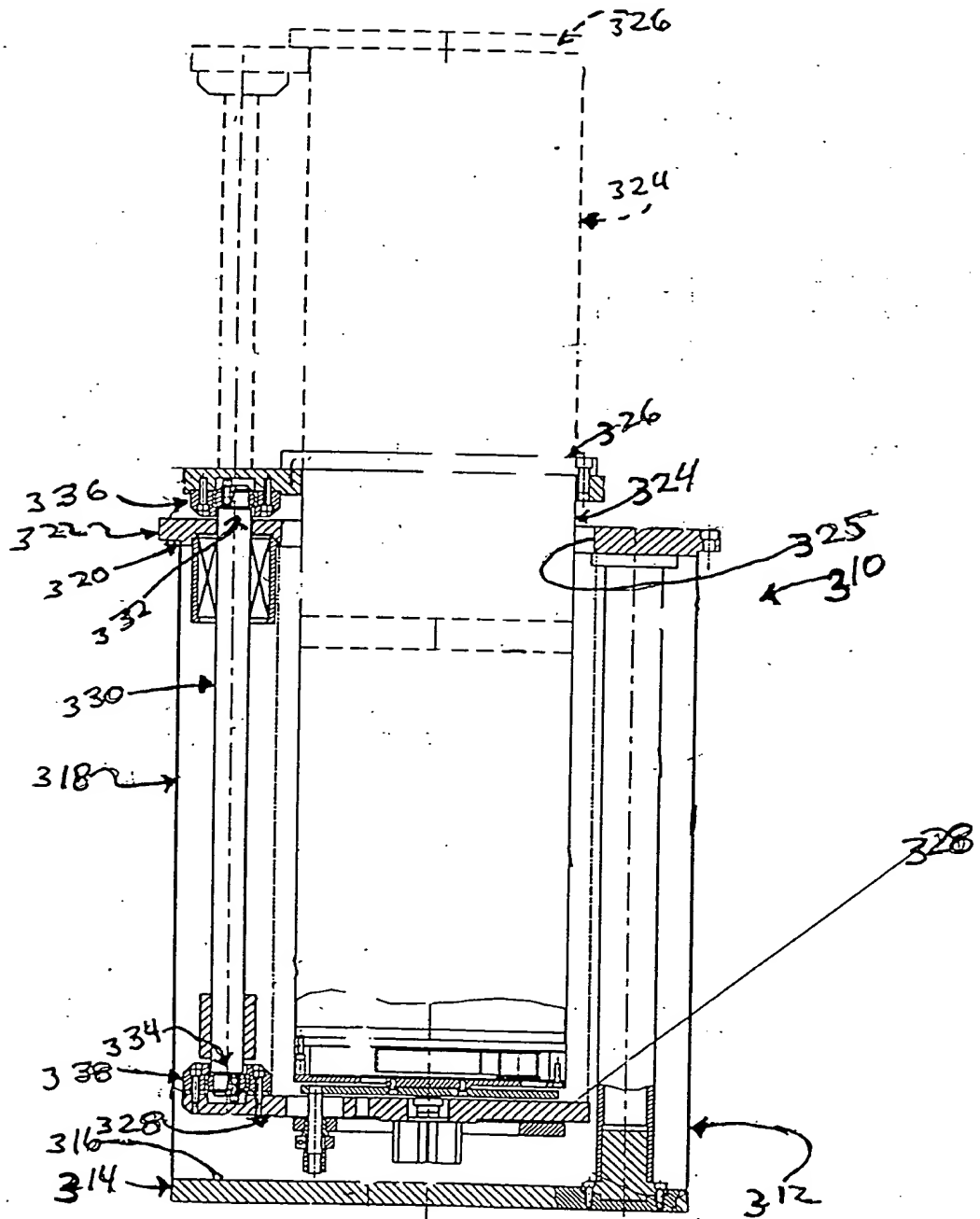


Figure 12

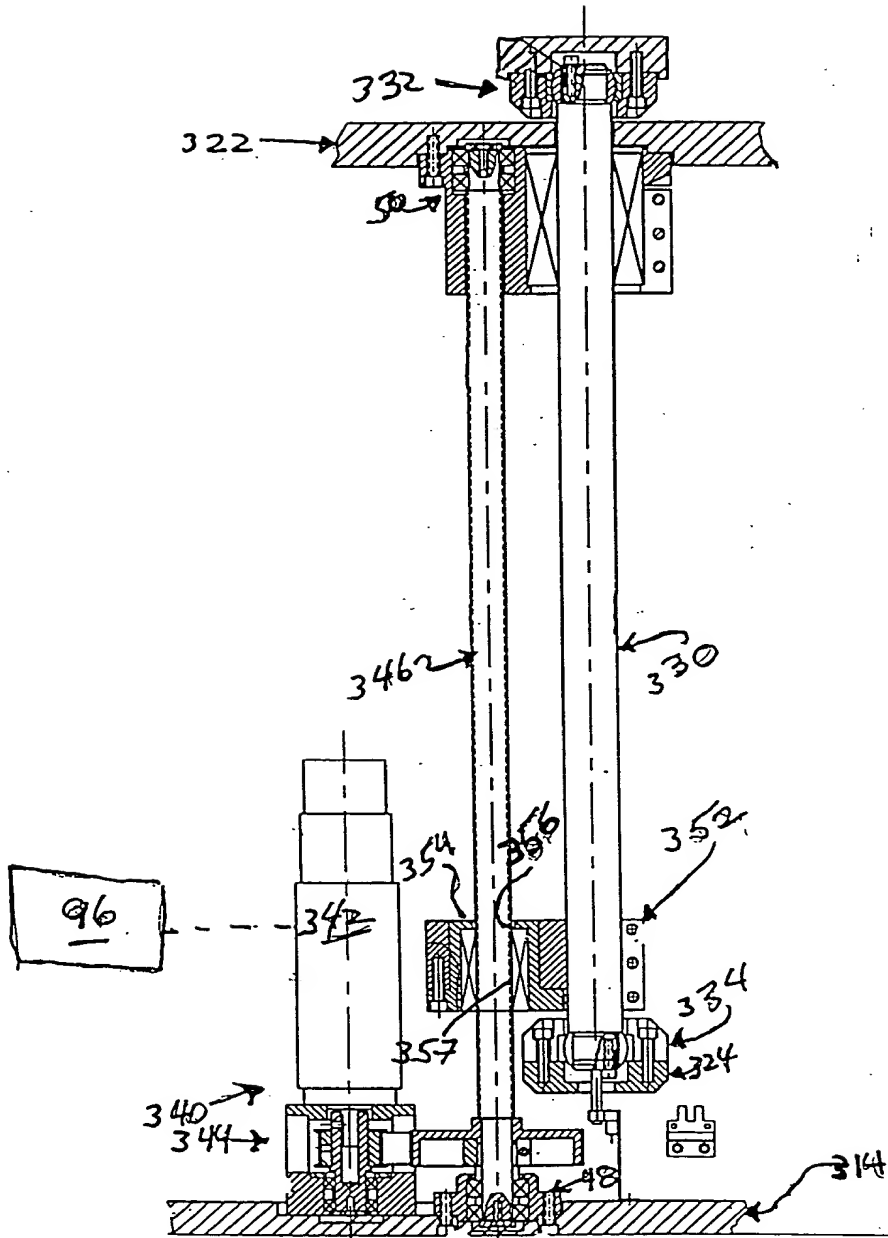


Figure  
23

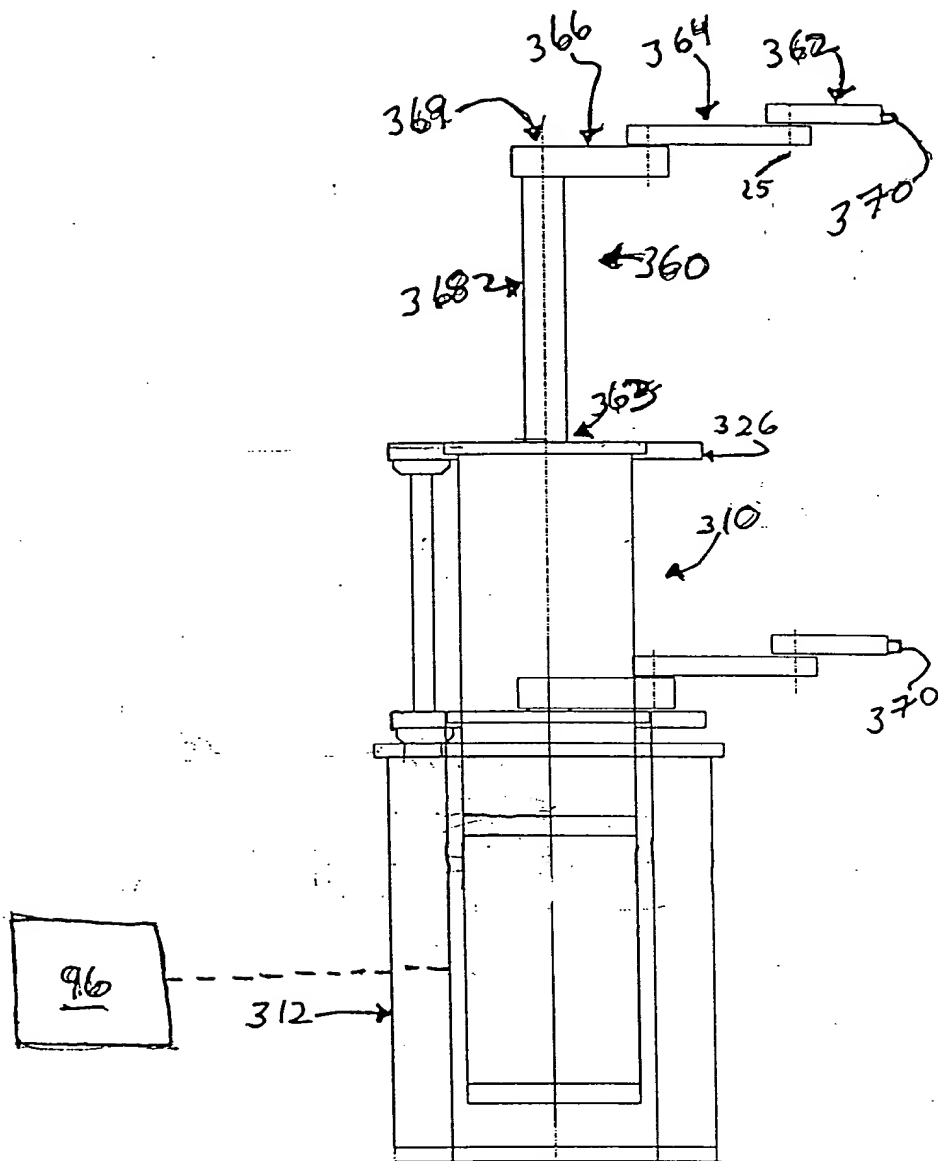


Figure  
24

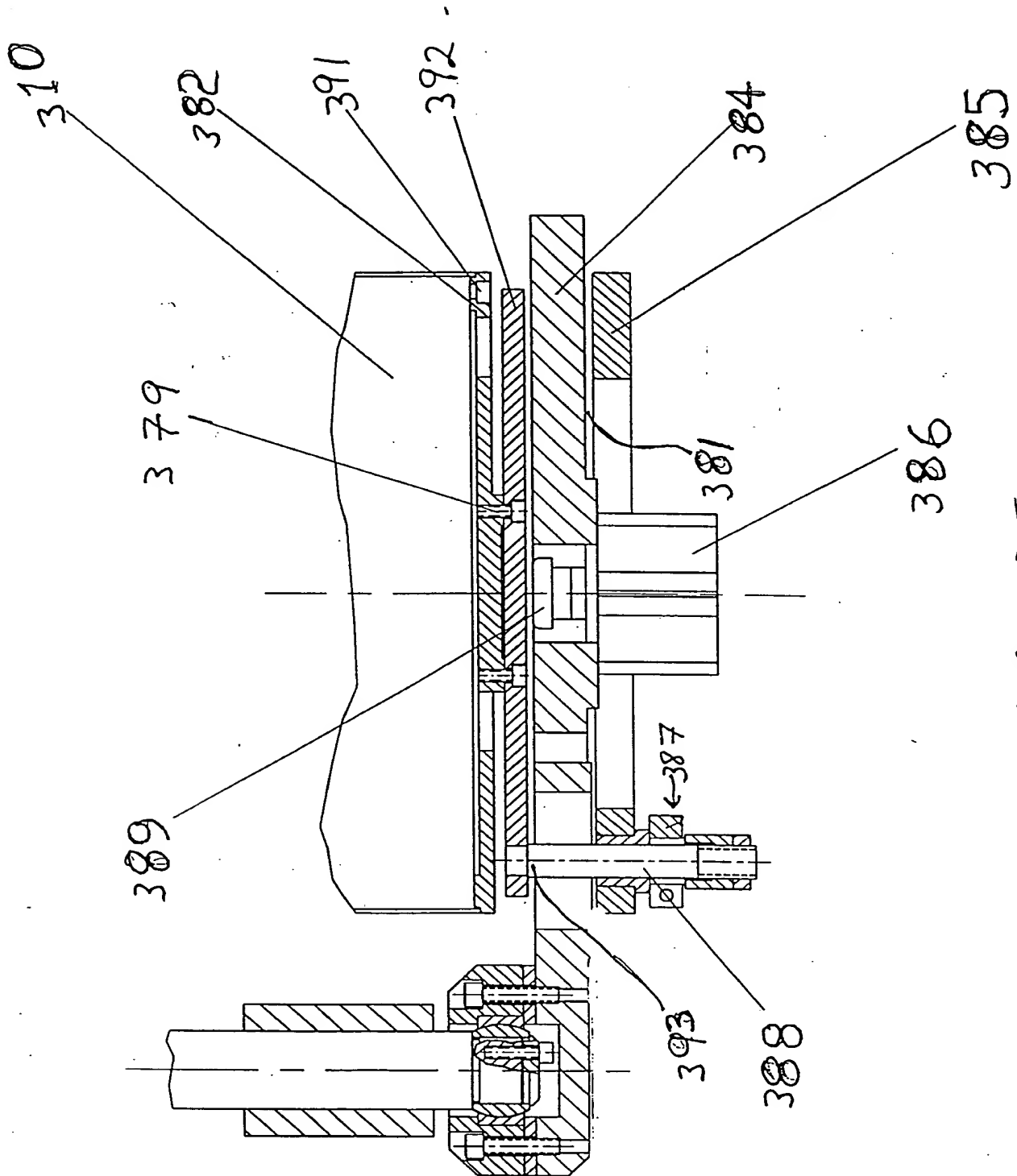


Figure 25

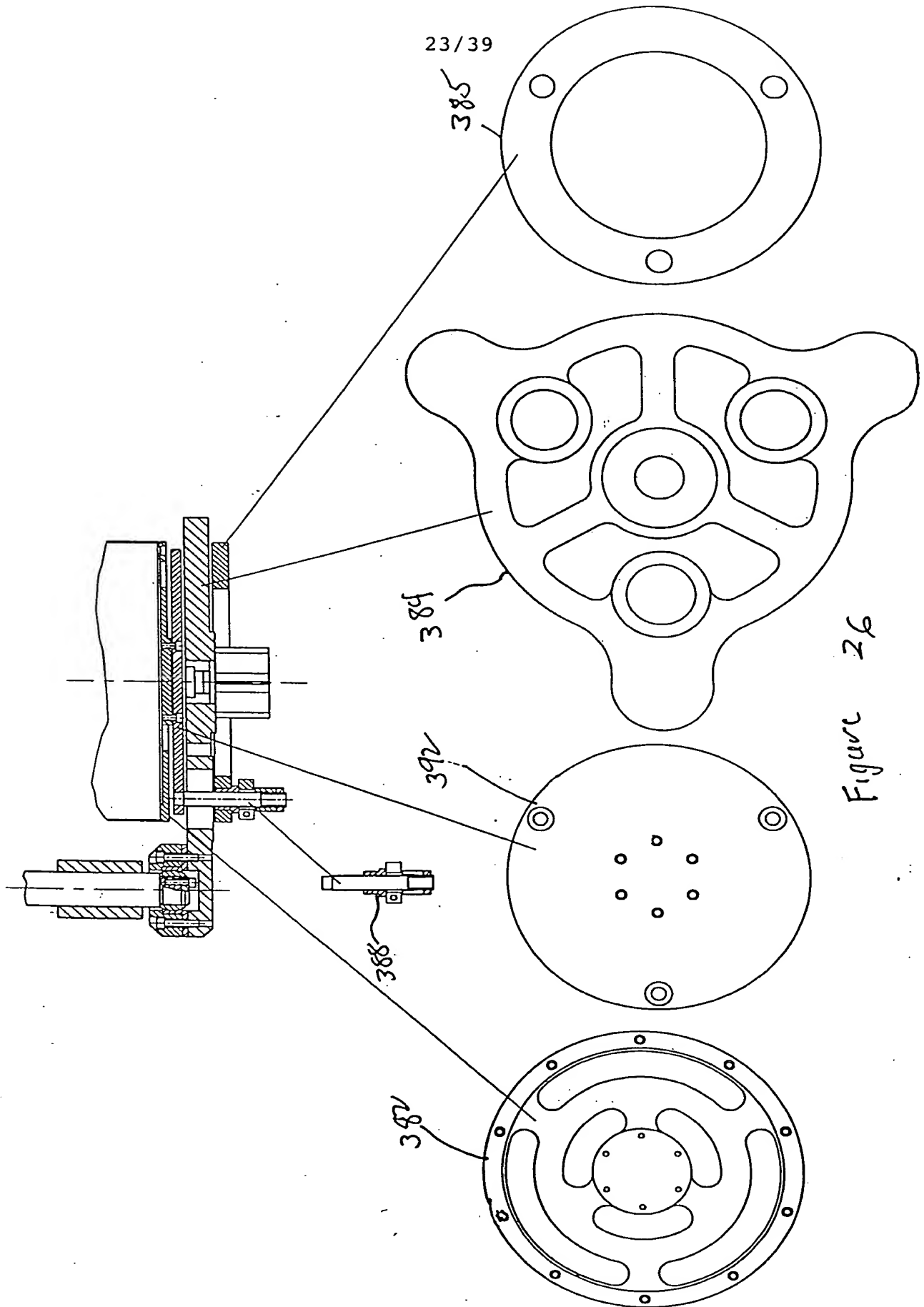


Figure 26

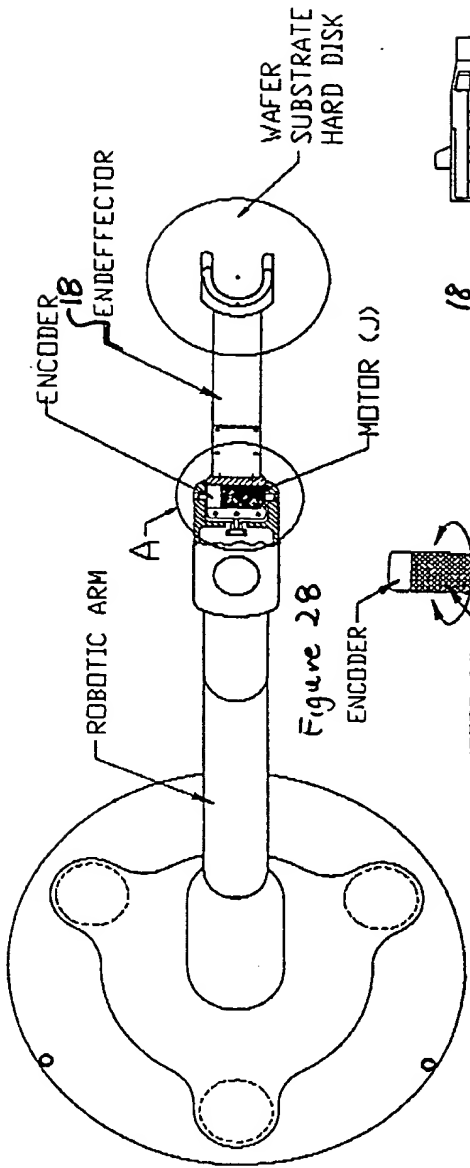


Figure 28

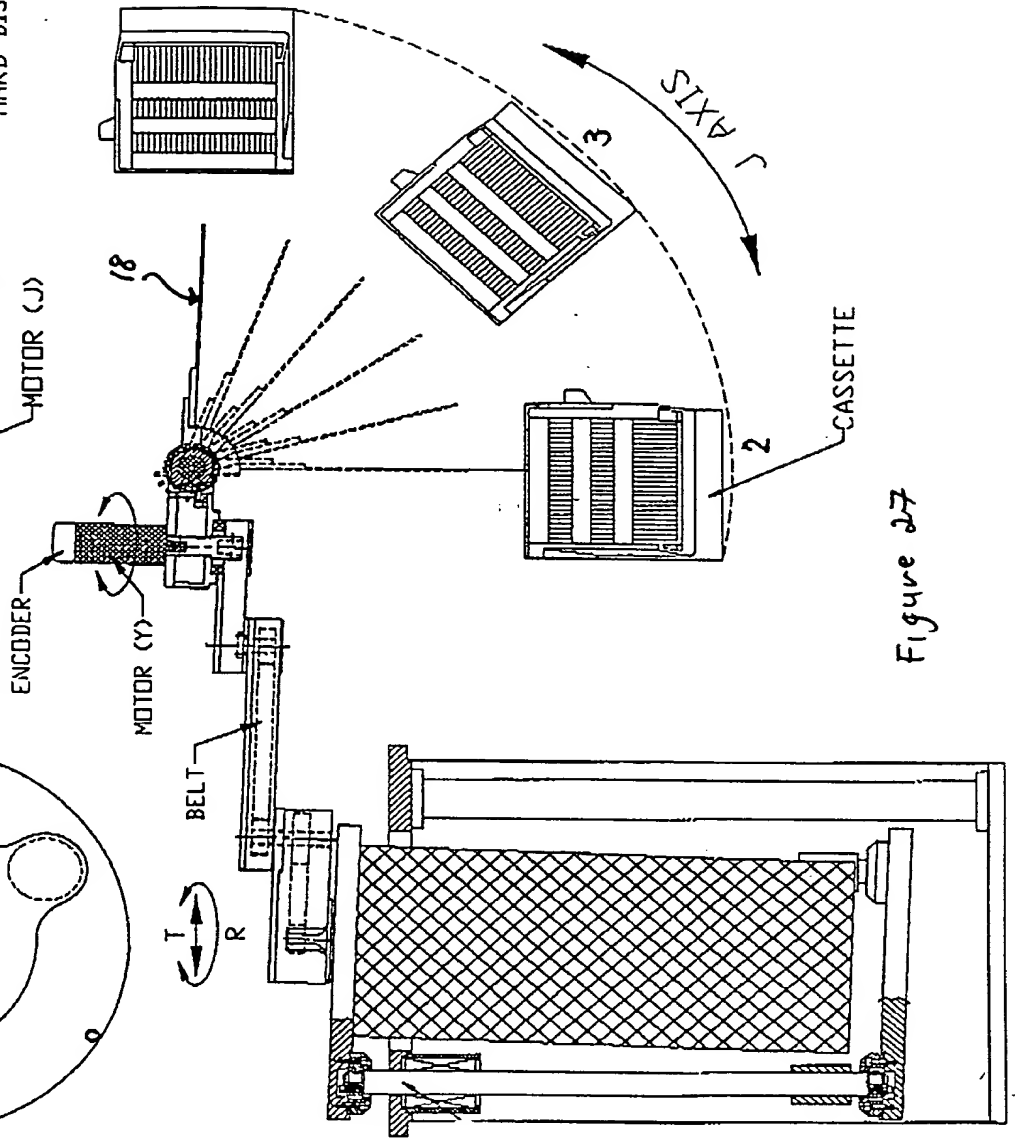
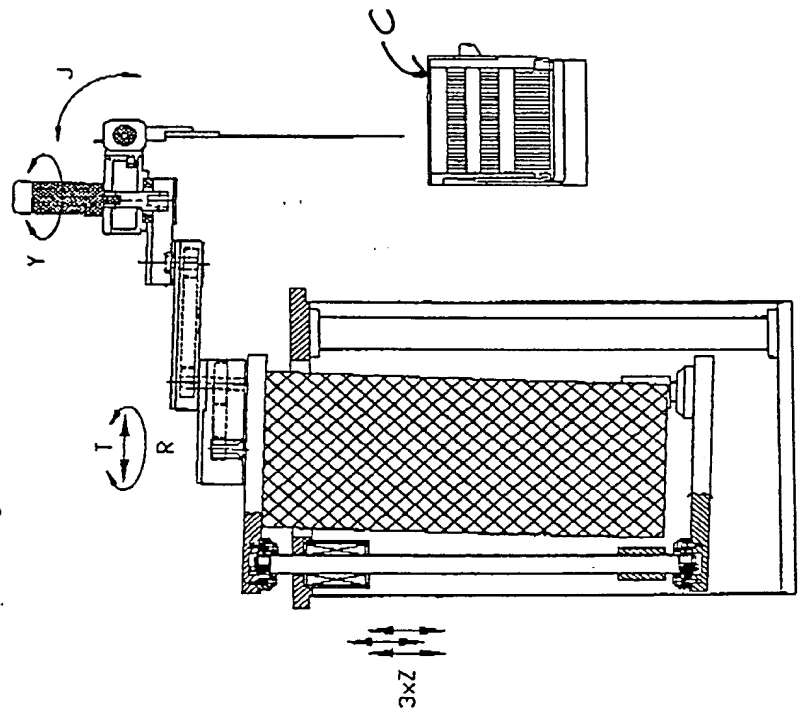
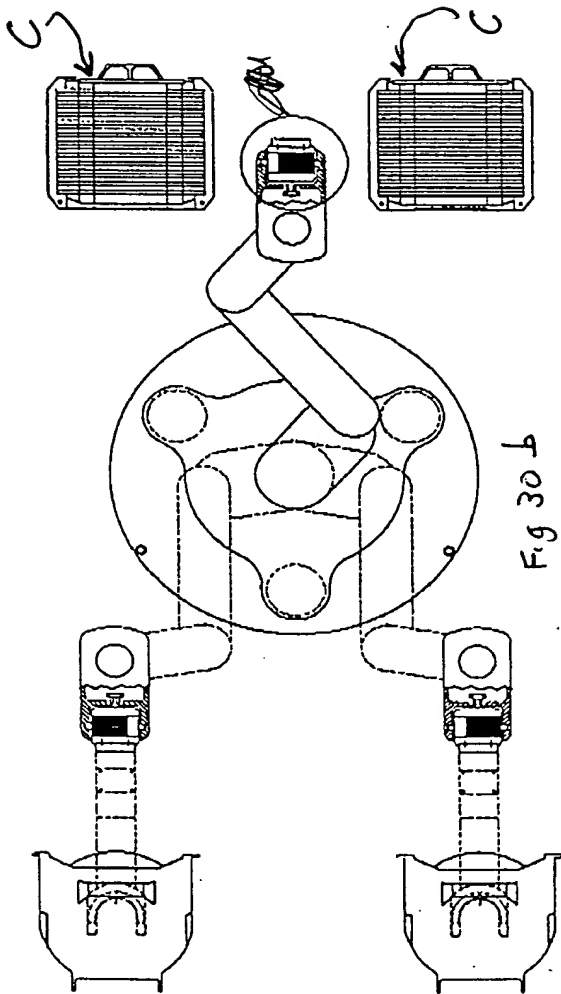
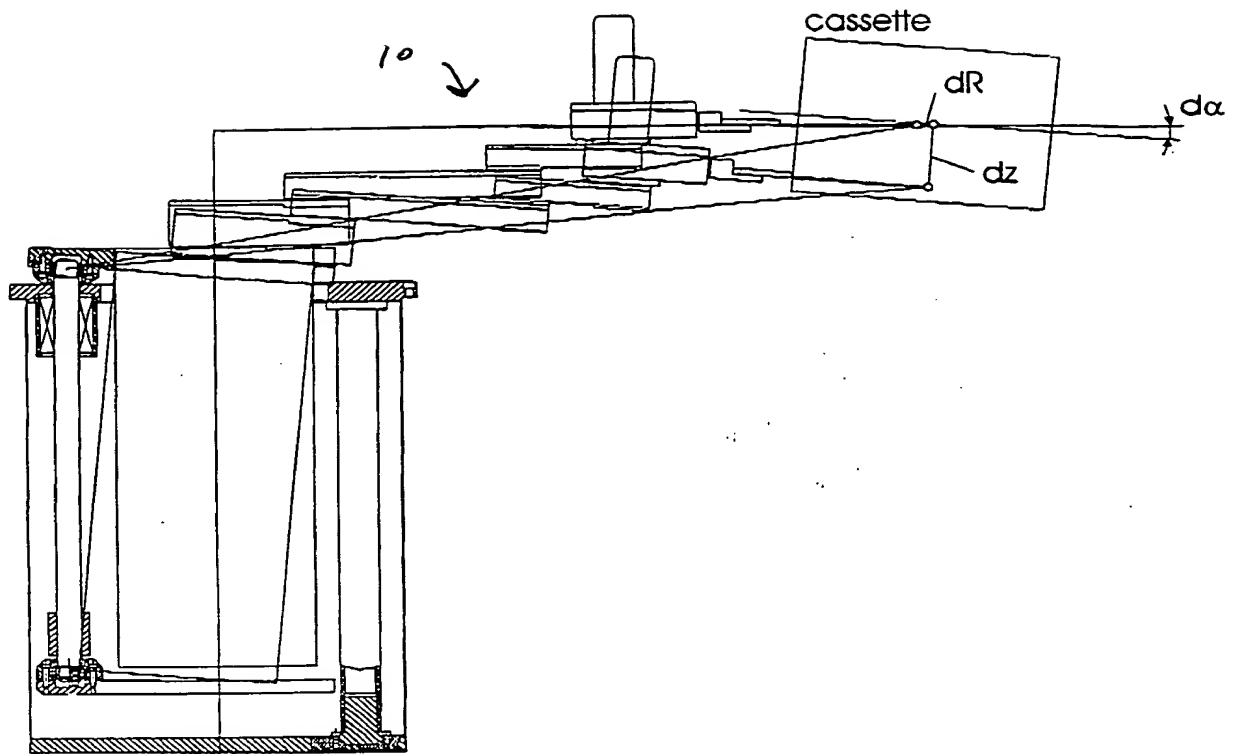


Figure 27

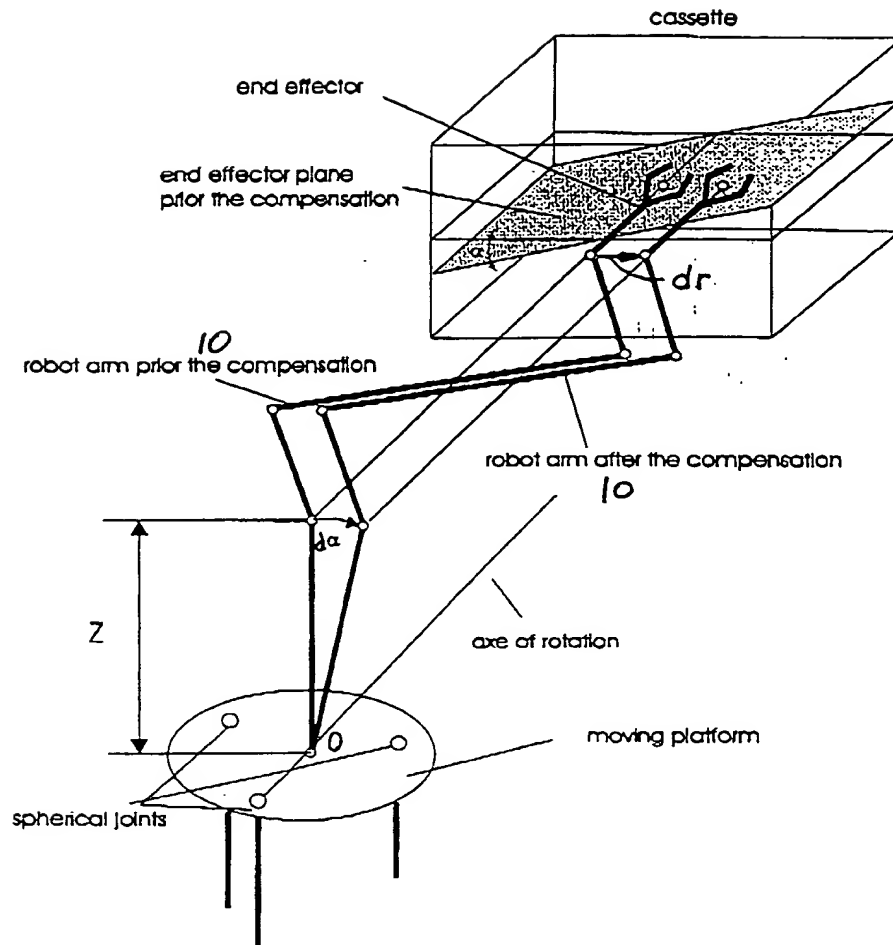




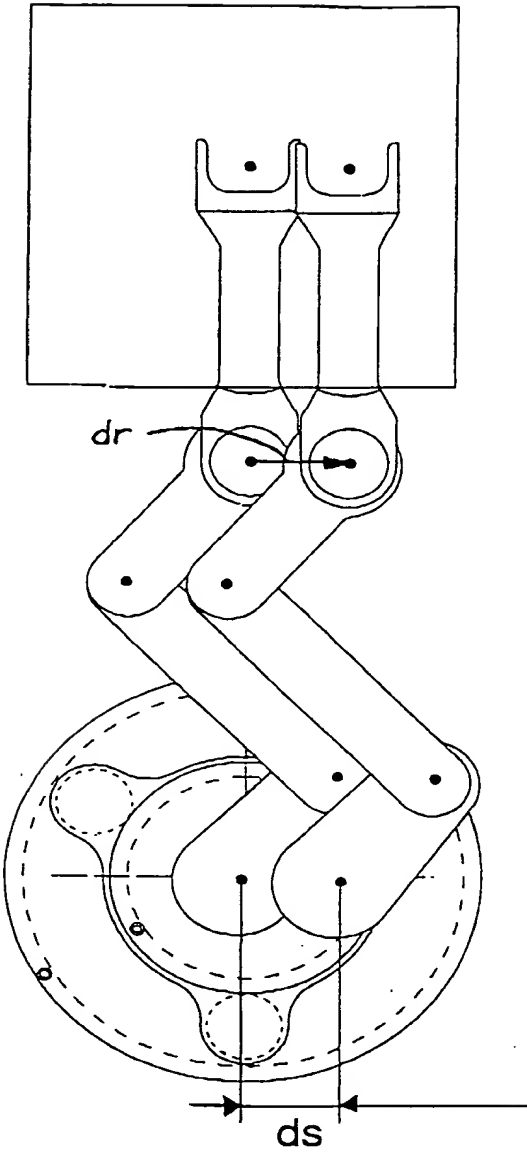




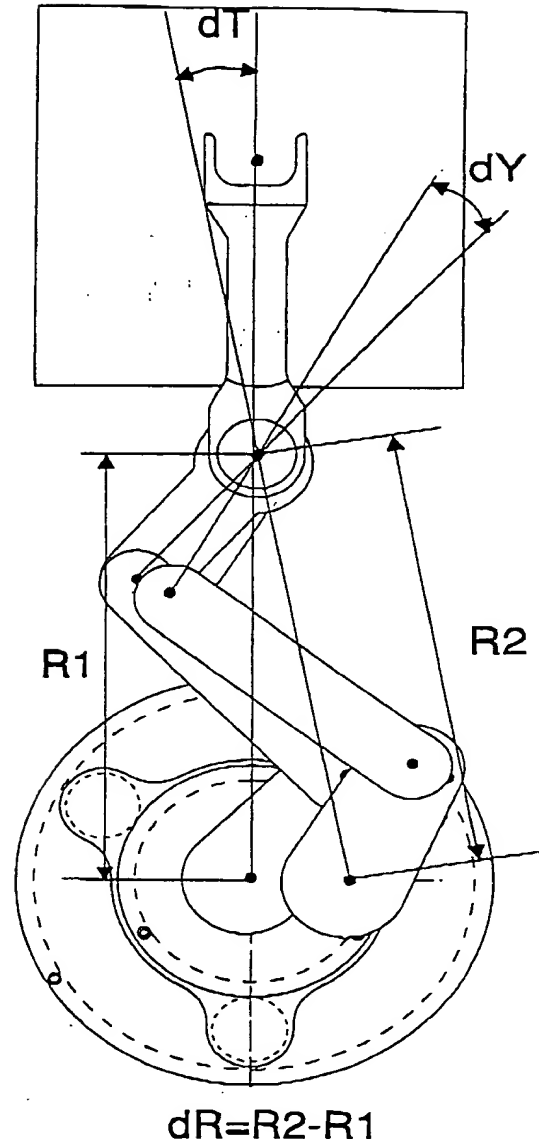
32  
Figure A.-



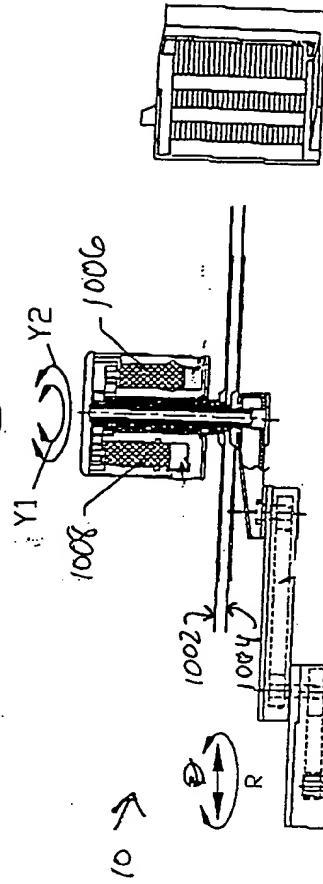
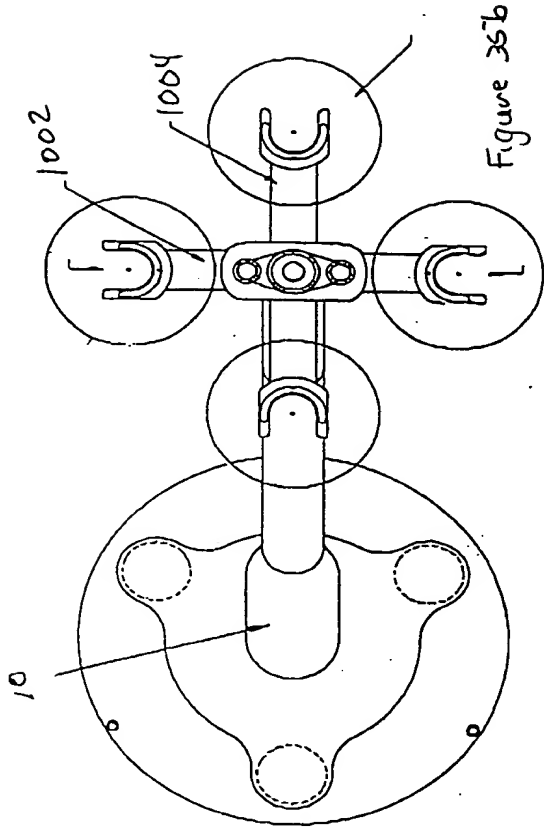
33  
Figure 7.

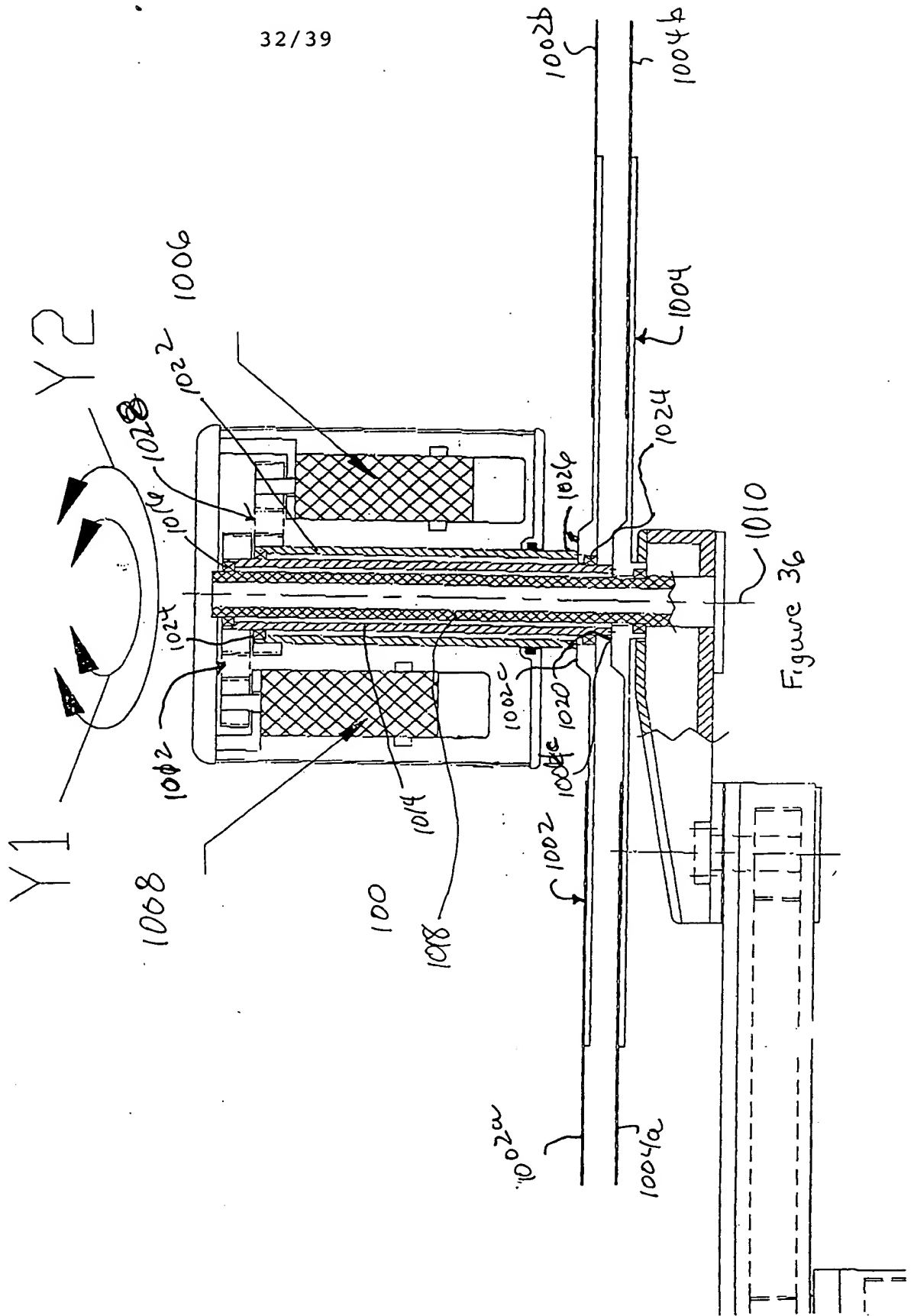


34a  
Figure 34a



$dR=R2-R1$   
Figure 34b





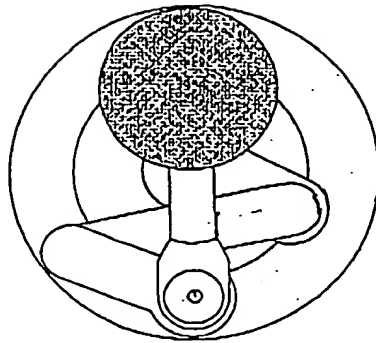


FIGURE 38

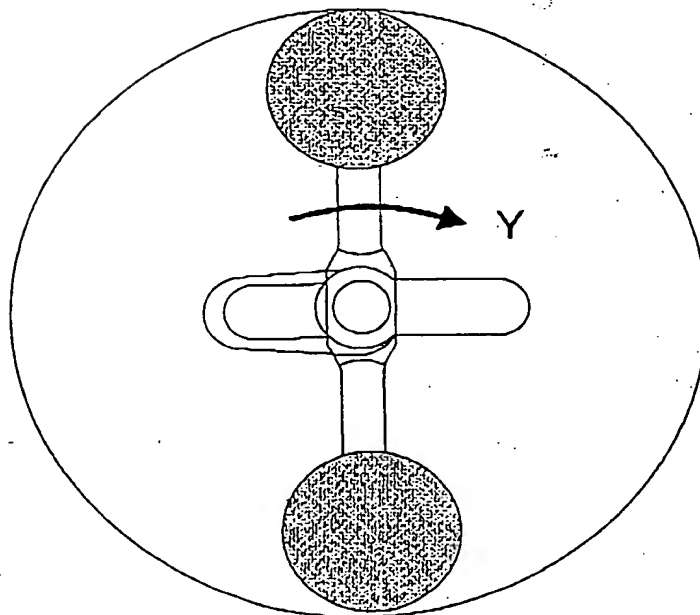
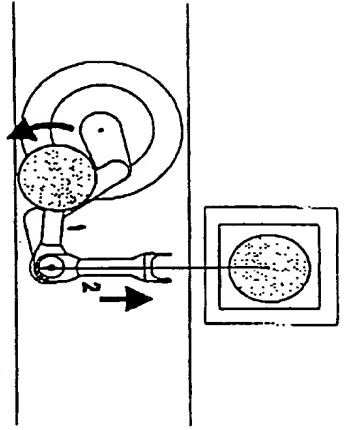


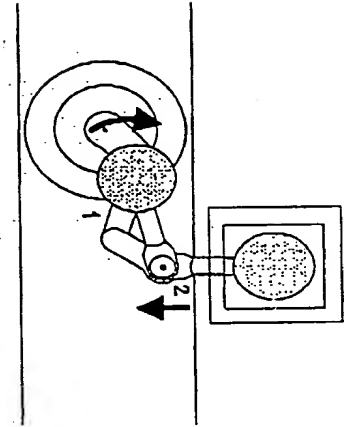
FIGURE 37

process station

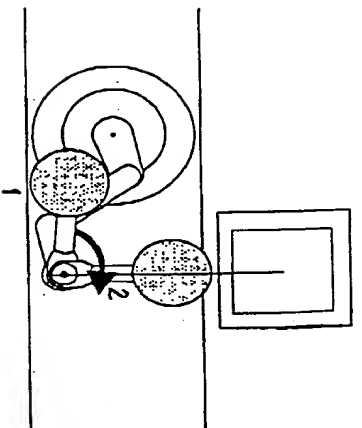
a)



b)

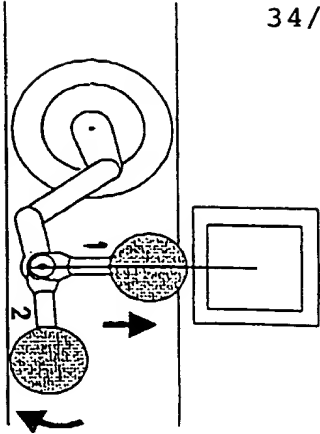


c)

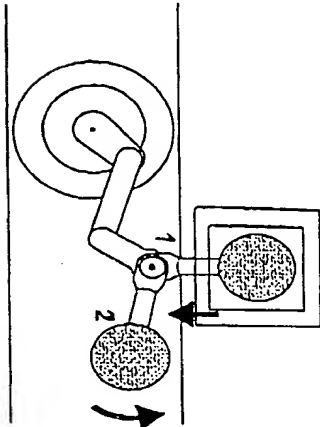


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d)



e)



f)

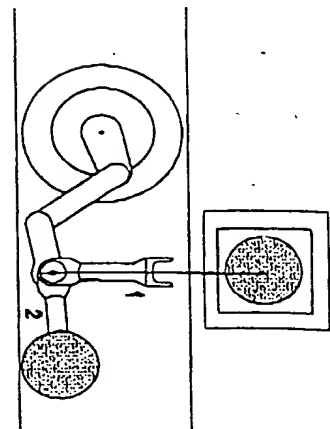


Figure 39

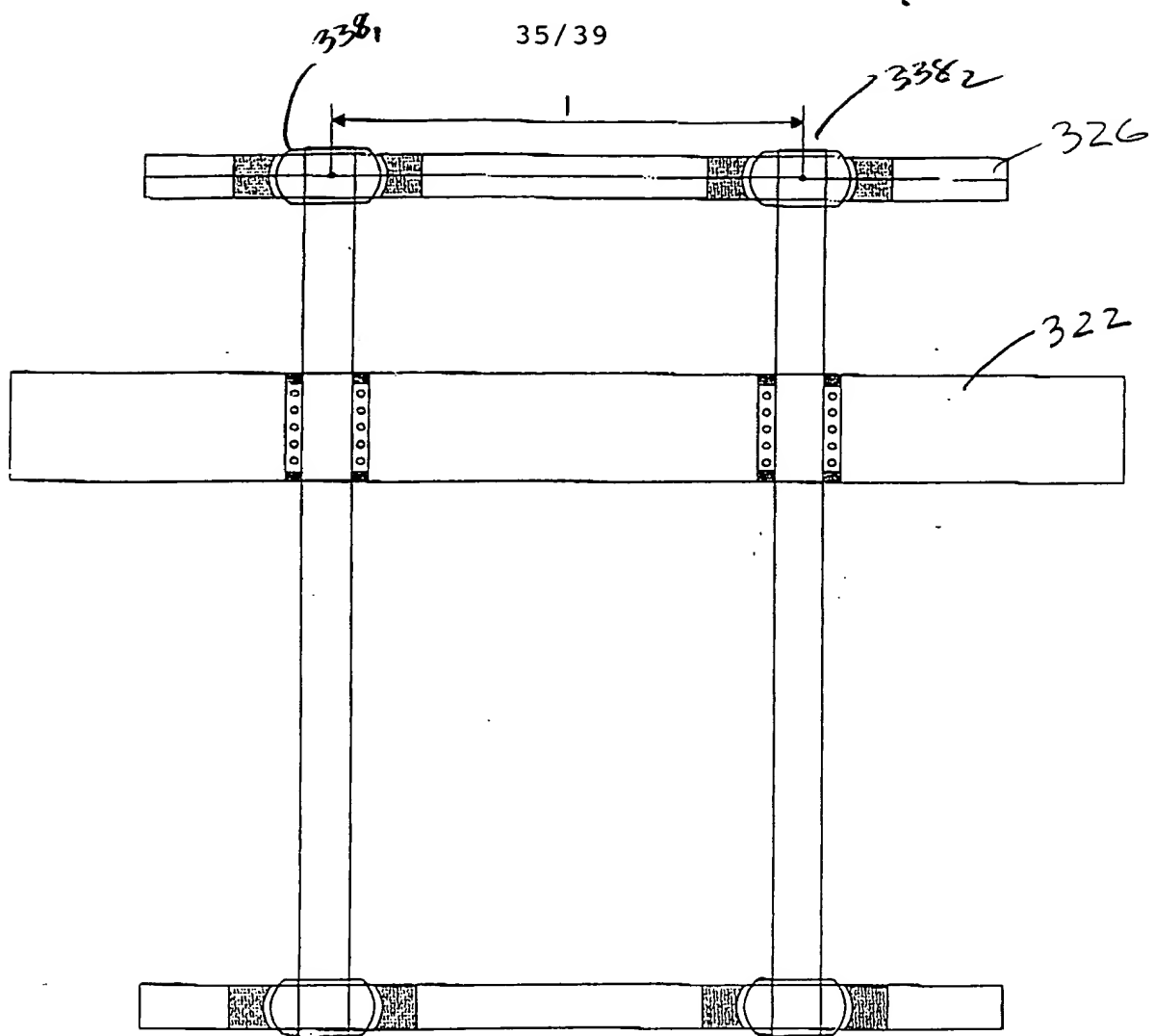


FIGURE 40

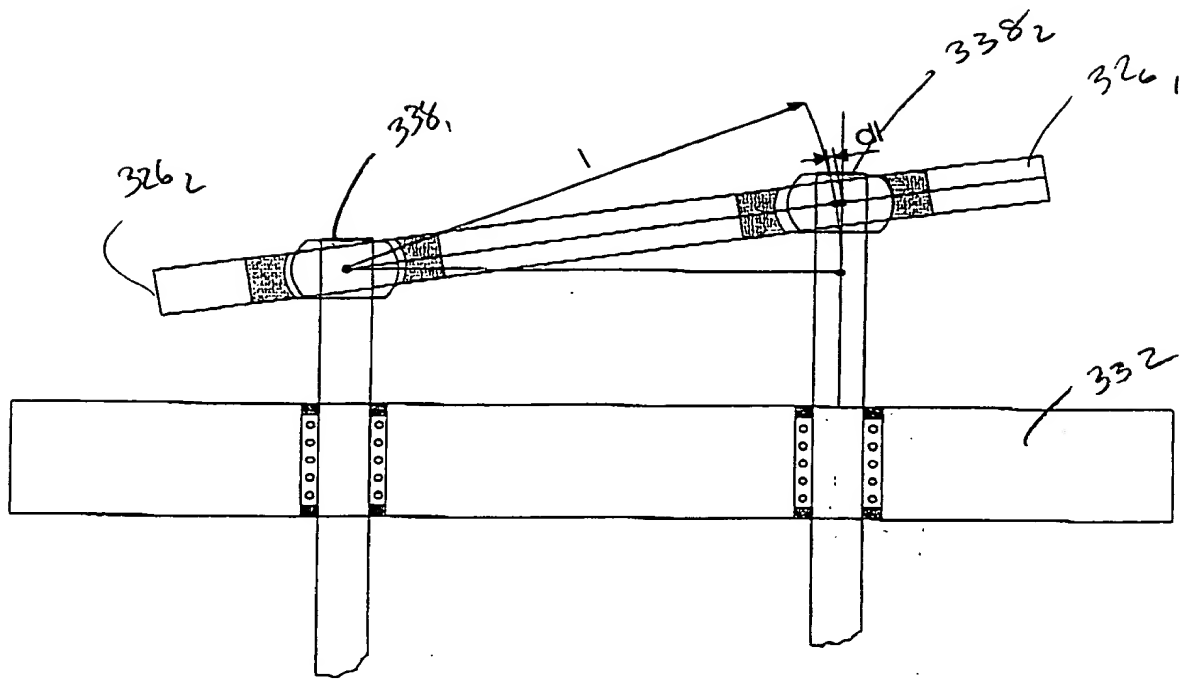


FIGURE 41

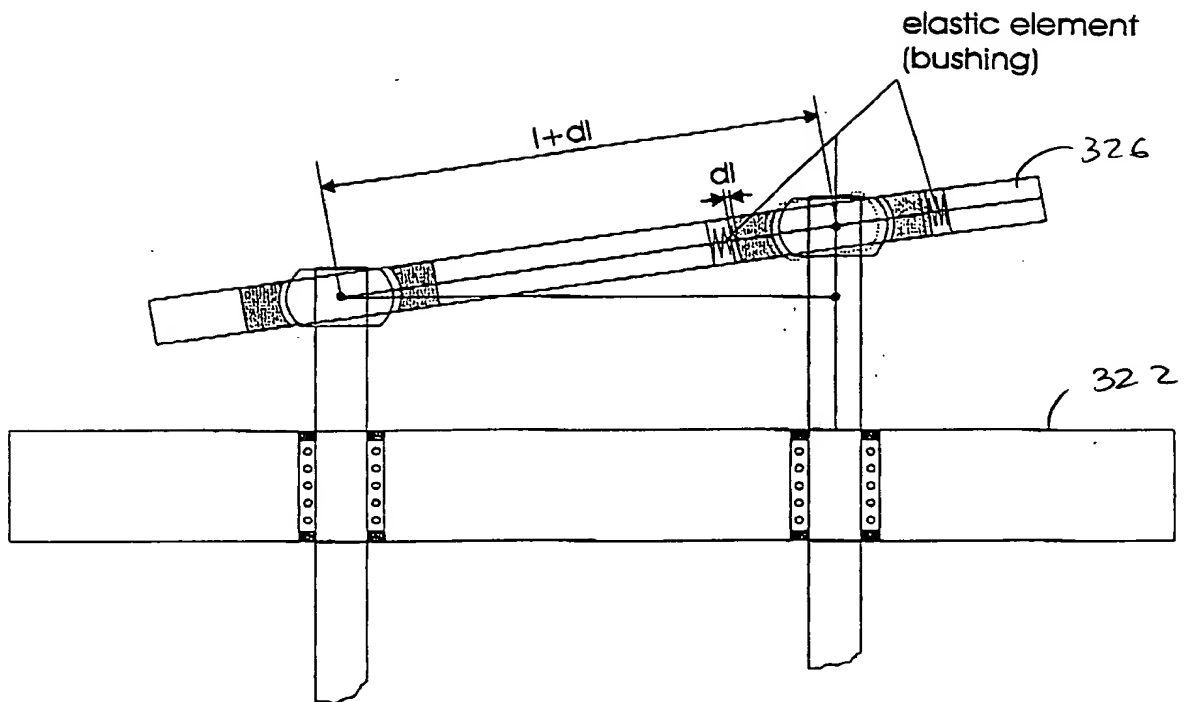


FIGURE 42

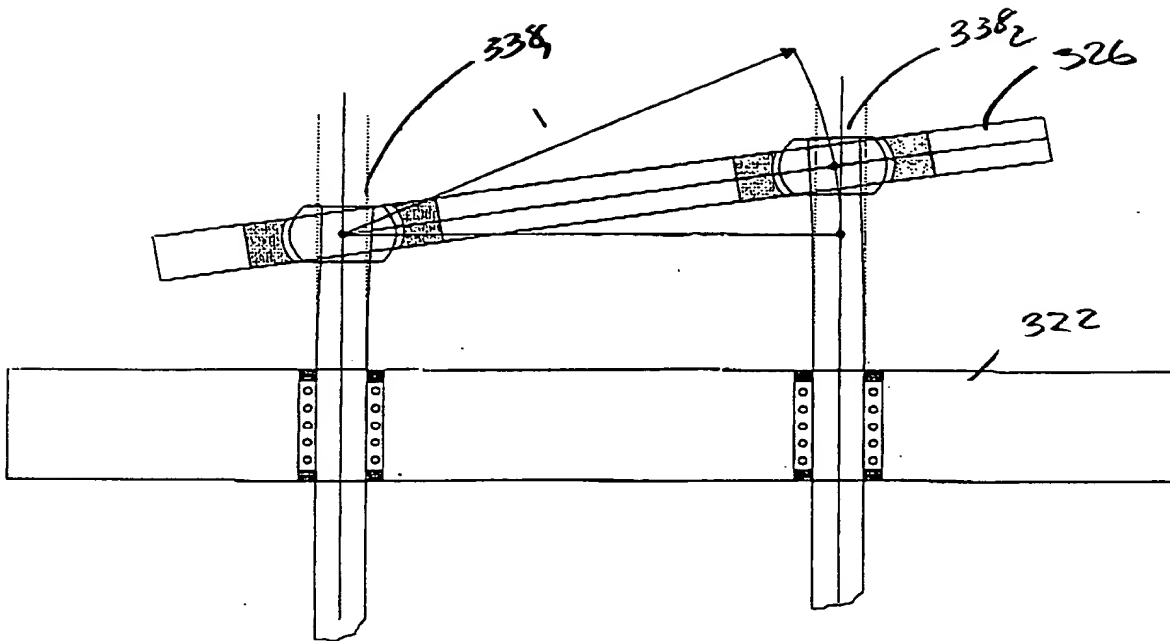


FIGURE 43

